

# A Bibliography of Publications about T<sub>E</sub>X

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA

Tel: +1 801 581 5254  
FAX: +1 801 581 4148

E-mail: [beebe@math.utah.edu](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org),  
[beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <http://www.math.utah.edu/~beebe/>

10 January 2023  
Version 3.93

## Abstract

This bibliography records books and articles on T<sub>E</sub>X, METAFONT, WEB, fonts, typography, indexing, and software related to these topics. ISBN and ISSN numbers are given, where available. A few troff-related items are included because of their strong overlap with T<sub>E</sub>X issues.

## Title word cross-reference

3 [Fin03, Fin04, Gon04]. *e* [Mao94].  
GL(2) × GL(3) [Wu08]. GL(6) [Wu08]. *f*  
[Ver00]. *μονο2πολυ* [Lik04]. Ω  
[CO04, PHSB04]. π [Bec77]. SO(3) [SS90].  
 $T^3$  [Mil86b].

-dimensional [Fin03, Fin04]. -Wegweiser

[Det97].

/L<sup>A</sup>T<sub>E</sub>X [LS96]. /The [IEE92].

\*05 [Kin05].

1 [Píš04]. 14 [AH05]. 16 [Hof82]. 1950  
[Bri50]. 1976 [Bri76]. 1989 [Bri89]. 1992  
[Zla92]. 1992/93 [Sch93]. 1VIPS  
[CYW<sup>+</sup>03].

2.5 [Ano97]. 2010 [Bri10]. 22nd [Mil86a].  
23rd [Mil85]. 24th [Mil84, Mil86a]. 25th  
[Mil85, SBH<sup>+</sup>04, WH86]. 26th [Mil84]. 2nd  
[BMJ88].

3.0 [Har93b]. 30th [WH86]. 3DLDF  
[Fin03, Fin04].

4T<sub>E</sub>X [DFKvdV94, DF99]. 4th [HAB98].

**5.25in** [Bec91b]. **594** [Eij12].

**690** [ISO87].

**7-10** [VC92]. **7th** [HAB98, Zla92].

**'88** [BMJ88]. **8th** [Nad90].

**'92** [VC92, Zla92]. **'95** [Lev95]. **'98** [HAB98].

= [KD15].

**ABC** [DE89]. **ABC-XYZapf** [DE89].

**Abecedarium** [Fir93]. **Abstracting** [Har02a]. **abstraction** [Wan96]. **Academic** [Ano15, KN14, Wal82a]. **accents** [FS92].

**access** [Day83]. **accessibility** [Mat05].

**Accessible** [LV23]. **achieve** [MR92c]. **ACM**

[Kin05, ACM81]. **Actes** [And83a]. **Active**

[Lin05, Lin06]. **Ada** [San89]. **adaptation**

[BB89]. **Adapting** [RS85]. **Adaptive**

[Atk04, JLS03a, JLS<sup>+</sup>03b, JLS<sup>+</sup>04, LA05].

**Address** [Har02a]. **Administrative** [Tal15].

**Adobe** [Ado90, Har93a]. **Advanced**

[Her81, KD93, KD95, KD99, Sal95, Wil04].

**Advances** [Grä93b, Grä94a, Grä94b, Pie91].

**Aesthetic** [HNJ<sup>+</sup>04]. **affect** [MBHL91].

**AFIPS** [AFI76]. **African** [WH86]. **Age**

[Whi88]. **Agents** [Sch88a]. **Ahead** [BMJ88].

**aid** [Gar74a]. **akapicie** [Ryc93]. **Aleph**

[SW92]. **Algebraic** [Gut04, Lev95].

**Algorithm** [BK91, BBS01, CYW<sup>+</sup>03,

HM90b, SKS97, LS85]. **Algorithmes**

[Hég84]. **Algorithmic** [KD15]. **Algorithms**

[Lin06, Fis91]. **alignments** [Bei00]. **Alltag**

[DL94]. **Alphabet**

[Bee04, DE89, Fir93, Knu79c, Zap07a].

**Alphabetgeschichten** [Zap07b].

**Alphabetic** [Dru95, Gar68, RS85].

**Alphabets** [Tsc95c]. **Alternative** [Har93a].

**always** [Loz13]. **American** [Ano84]. **amont**

[FPR84]. **Ampdes** [SvR92]. **amplifiers**

[SvR92]. **AMS** [Ano90b, Jac94, KZ89].

**Analysis** [DM91]. **Analytical** [And83b].

**Anatomy** [Law90]. **Ancient** [Fil04].

**angular** [SS90]. **Animation**

[BK91, Hay77, HS04]. **Animations** [HS04].

**Anleitung** [WKS<sup>+</sup>93a, WKS<sup>+</sup>93b].

**annealing** [Lag95]. **Annex** [AH05].

**Annotated** [SS91]. **Annual**

[Ano91b, SBH<sup>+</sup>04]. **ans** [Kna97].

**Anthology** [McL95]. **Anwender** [Sch91b].

**APA** [Vip96]. **APE** [San89]. **APL**

[Dic87, GSMN93, Hal87, Hoh88, How86].

**APL2TEX** [GSMN93]. **APL87** [Hal87].

**appearance** [Kna92]. **application** [Sie92b].

**Applications** [BU89, Cla90, GR82, HL87,

Vul92, CM12, Doo02, Lin06, Rah87a].

**appreciated** [Kra96]. **approach**

[Fei88, Won86a, Won90, Gho83, GB83].

**April** [HAB98, VC92, vV86, vV88]. **Arabic**

[Bec87, BEL04, ELS04, Har92b, Lag92,

Mac83]. **ArabTEX** [Lag92]. **arbeiten**

[ST05]. **Arbeitsheft** [WKS<sup>+</sup>93a]. **arbitrary**

[dSdOM<sup>+</sup>05]. **Architects** [Tsc95c]. **Archiv**

[LS96]. **Archive** [BP04, KW90]. **archived**

[PB03]. **Area** [DS83]. **Aren't** [Sch88a].

**arithmetic** [BBS01]. **arrows** [Ros92a]. **Art**

[Abi88, Bai70, Bai90, SP92, Tsc95c, TW87].

**Article** [Hof82, vdLL89]. **Articles**

[NCNS82, Zap87, vH89]. **Artifacts** [DM91].

**artistic** [HAB98]. **Artists** [Tsc95c]. **Arts**

[Arn72]. **Asian** [WH86, Kor07]. **ask** [Loz13].

**Aspects** [Her93, vdVM88]. **Assistants**

[Swa86]. **Assisté** [Ros84]. **Associates**

[Man87b]. **Association** [Ano84].

**Astronomical** [Hec92]. **Astronomy**

[Hec92]. **Asymptote** [HBP04].

**aufgabenorientierte**

[WKS<sup>+</sup>93a, WKS<sup>+</sup>93b]. **Aufsätze** [Tsc87].

**August** [Cla90, ICC88, SBH<sup>+</sup>04, WH86].

**Ausgewählte** [Tsc87]. **auteurs** [Féd89].

**Author** [Bry88, Doo89, Sto92]. **Authors**

[Ano87, Kel85, Swa86, Gar74a]. **Automated**

[Lag95, MR92c, Sch04, HNJ<sup>+</sup>04, LFN04].

**Automatic**

[JMPS96, JMPS97, MMH07, Pla81].

**Automating** [CH87, Fei88, MBO93].

**Automation** [For89, IEE92, YKT90].  
**available** [KW90]. **avez** [Loz13].

**B** [WKS+93b]. **Babbage** [Bux88]. **Back** [Cla87]. **balance** [LFN04]. **Band** [Kop94, Kop95, Kop97, Sch94]. **Barriers** [KD15]. **Based** [BU89, DS83, Lik04, AP83, CYW+03, Di 07, Eij12, Fei88, HBP04, JLS+03b, Wit86]. **baseline** [Kan91]. **Basic** [Gho84, Col62, Krö90]. **Basics** [Cla87, vB92b]. **Basque** [PLA04]. **be** [Sha01]. **Beam** [Cer85]. **beautiful** [Mat19]. **Beauty** [FvGGM90]. **Beginner** [Sam83, SL91, Sno92, Kot11]. **Beginners** [KD93, KD95, KD99]. **Begleiter** [GMS94b]. **beim** [Bin93]. **Being** [Kra96]. **Belgium** [IEE92]. **Benefits** [MBO93, Krö90]. **berbère** [Har94]. **Bertinoro** [ABD03]. **Best** [Tsc95c]. **better** [PK82]. **between** [Ves92]. **Beyond** [Huf04, Wil04]. **Bibliographic** [Ame78, Hum94, ISO87, AKWC82, Bri10]. **Bibliographical** [Bri50, Zap87, Bri76]. **bibliographies** [Vos12]. **Bibliography** [SS91, And83b, HM89]. **Binary** [Gri90]. **Biochemists** [Fuj93]. **Biography** [Lev19]. **Birthday** [FvGGM90]. **bit** [Loz13, Vin92]. **Bitmap** [Cas93, PB03]. **Bitmap-free** [Cas93]. **Bluebook** [Ano91a]. **bolts** [Ame01]. **Book** [Ano90a, Bai70, Bai90, CH01, Ker81a, PH92, Pop92, Ric78, SL91, Tsc91b, Tsc95c, Wil83, Woh98]. **Book-Like** [Woh98]. **Bookmaking** [Lee79]. **Books** [Ben91, SB90, Col62, Cro80, Dem89, Hur78, Mul94, Mul05]. **Boston** [Mil87]. **Box** [Bil89]. **Braille** [AJ88]. **Branch** [BBW18, BBW19]. **Breaking** [KP81, AH05, Fin00, Hol06, Grä09a]. **breaks** [PK82]. **Brief** [Z+94]. **Bristol** [Kin05]. **Brush** [Hob86]. **Brussels** [IEE92]. **BS** [Bri50, Bri76, Bri89, Bri10]. **Buch** [Abd92, Abd93, Abd96]. **Buches** [Tsc87]. **Buchsatz** [Sch89, Sch91b]. **building** [RKM88]. **built** [Gun85]. **built-in** [Gun85].

**Bulletin** [BP04]. **Business** [FvGGM90]. **Busy** [Kwo91]. **Buyers** [Lab84]. **Byte** [Pla06].

**C** [GP89]. **C-like** [GP89]. **Caching** [FK82, FK85]. **CaesarCM** [Sie92a]. **Cahiers** [Cah ]. **Calligraphy** [Zap87]. **Calling** [Knu89b]. **Cambridge** [But81, AKWC82, UCBB83]. **can** [MR92c]. **Canada** [ICC88, Lev95]. **Cantabria** [Gut04]. **Capabilities** [Mil90]. **caractères** [Har04, Hég84]. **Carolina** [BS83]. **Cartesian** [SS90]. **Cartography** [Her69]. **Case** [BP04, Gau07, PLA04]. **Cassowary** [BBS01]. **ce** [Loz13]. **Centre** [AKWC82]. **Chance** [Wis01]. **Changing** [Kna92]. **Character** [Her87, Nai91, Ada91, Smi90, Tun80]. **Characters** [sT81, TM88, GH82, Li85, RS85]. **Charles** [Bux88]. **cheap** [Lav92a]. **Chel** [MF86a]. **CHEM** [BJK87]. **Chemical** [BJK87, BU89, Hic89]. **Chemistry** [RSV16]. **Chemists** [Fuj93]. **CHI** [Knu78b]. **Chicago** [Ano82, Ano87, Ano03, Ano10, Ano17]. **Chinese** [Ano94, ICC88, Li85, CCL88, GH82, HG83, Liu13, Tun80, sT81, TM88]. **Chiwriter** [Cor86]. **Choix** [Féd89]. **Choosing** [Har02b, PK82]. **Chronicle** [Zap07a]. **Chronik** [Zap07b]. **cientificos** [Val97]. **circuits** [Sim87]. **citations** [Bri10, Gar74a, Sha01]. **cited** [Gar68]. **City** [AFI76]. **CJK** [CO04]. **Class** [CSR10a]. **Classic** [MZH22]. **CMS** [AMSV85]. **Co** [Bie90, Ryć93]. **codages** [Har04]. **Code** [Féd89, Sch04]. **Collection** [BU89, NCNS82, Atk04]. **Colophon** [Adoxx]. **column** [MMH07]. **Com** [Lia83, Lia84]. **Com-pu-ter** [Lia83, Lia84]. **Command** [BB85, Vof12]. **commands** [Vos12]. **Comment** [Loz13]. **Comments** [Hof82]. **Commercial** [Tsc95c, Sey82]. **Common** [Cra87a]. **Commonplace** [CH01]. **Communication** [BP16, Gin94, Den92].

**Como** [Luc85b]. **comp.text.tex** [com ].  
**Companion** [GMS94a, GRM97, GMR<sup>+</sup>08, MGB<sup>+</sup>04, GR99]. **Comparison** [Ano15, KN14, Píš04, Kon01]. **Compatibles** [otB86]. **Competition** [Gau07]. **Compiler** [Rei80, Gel95]. **Complete** [Tal12, Zap87]. **Completely** [Ale92]. **Complex** [BKKW98, Sou92, Woh98, BKKW03]. **Composicion** [Val97]. **Composing** [Ano88, LVC89]. **Composition** [Ale92, BE92, Rub88, Sou92, IO89, Gho83]. **Compositors** [Har91]. **composizione** [Bec91b]. **Comprehensive** [Pak05]. **Compress** [GH82]. **Computation** [Lev95, Gut04]. **Computer** [AK73, BU89, CSR10a, Eij12, Haf97, Hah91, Hah93, Her72, Her81, ICC88, KSW03, KD04, LK76, AFI76, Neg88, Rub88, Spi80, WH76, AKWC82, Bia92, FN87, GB82, KR85, Knu91, Ueh90, vdVM88, Wit85, Knu80b, Knu86c]. **Computerized** [AJ88]. **Computers** [Ano91b, BU89, BS83, Fuj93, Bia92, BK85]. **Computing** [Nad90, Ano94]. **Con** [Bec91b, Val97]. **Concept** [Knu81, Knu82b, Knu85]. **concepts** [FSS82a, FSS82b]. **Concisely** [Joh92]. **Concurrency** [Mal19]. **Conference** [Ano91b, ABD03, BU89, BS83, Cla90, Dés86, For89, Fur90, Hal87, HAB98, ICC88, IEE92, Luc85b, Mil84, Mil85, Mil86a, Mil87, AFI76, SBH<sup>+</sup>04, VC92, vdVM88, Zla92, vV86, vV88, Ano94]. **Congress** [Pie91, WH86]. **connait** [Loz13]. **Constrained** [LA05]. **Constraint** [Mat05, BTM<sup>+</sup>01, BBS01]. **Constraints** [Her87]. **Constructing** [Wal87b]. **Contemporary** [Zap87]. **contenente** [Bec91b]. **Content** [ISO87, CM12, JLS03a, POM12]. **Context** [EtPR94]. **Context-free** [EtPR94]. **Contribution** [WH76]. **contributions** [DE89]. **Controller** [Cer85]. **Conversion** [Lei13, Lik04, LL94]. **Cookbook** [Ado85b, Kot15]. **Coordinates** [WH76]. **Coping** [Smi89]. **Copy** [But81, Swa86]. **Copyrights** [Sto92]. **Cork** [Sie92b]. **Correction** [Ano15]. **Cosmetic** [OC90]. **Cost** [Cer85, FS92, Gun85, Lav92b]. **coupling** [SS90]. **CPU** [Doo90]. **Craft** [Mat19, MR92c, Wil83]. **Creating** [HB96, Píš04, Vos12]. **crosswords** [vdL92c]. **Crystallographic** [AKWC82]. **CS** [Eij12]. **CTAN** [LS96]. **CTAN-3** [LS96]. **Current** [Ueh90]. **customized** [POM12]. **CWEB** [KL93]. **Czech** [Ols97]. **Czechoslovakia** [Nad90, Zla92]. **czyli** [Paw93].  
**D** [Gon04]. **Dallas** [Hal87]. **dans** [Bor90]. **dansk** [Lar89]. **DANTE** [LS96, Sch94, Sch93]. **DANTE- $\TeX$ -Stammtisch** [Sch93]. **daring** [Loz13]. **Darstellung** [Kar92a]. **Data** [AKWC82, Ben88, CSR10a, Lin06, MBO93]. **database** [Myh90, SČS92]. **Databases** [Har02a]. **day** [McL95]. **Decade** [Jac17]. **Decimal** [Gri90]. **decisions** [Ros92a]. **Decorative** [MF87a]. **Dedicated** [KSW03]. **defects** [Ada91]. **définitive** [Sie92b]. **Delivery** [CDMR85]. **demandeur** [Loz13]. **Descripción** [PSH93]. **Description** [Kar94a, HW97, GB83]. **Deseret** [Bee04]. **Design** [Ben86a, BH86, Col91, Dai67, DE89, EPO , Eng87, HC88, IEE92, Knu79c, Lee79, Nel78, Nel91, Rei88, Ric78, Rub88, Rug83, Tsc95c, Whi88, Wil83, Zap87, Gho84, Hur78, MR92b, MR92a, Ros92a, RKM88, Rug87, Sou85a, Ver00, Gho83, GB83, Tun80]. **Design/Production/Editing** [Lee79]. **Designer** [Har92c, RKM88]. **designers** [Tsc95b]. **Designing** [Cra71, Sou85b]. **Desktop** [BBW18, BBW19, Col91, Cra87b, FN87, Hec92, Lun92, YKT90, Bla90, Cra87a]. **dessin** [Hob01]. **Detecting** [DM91]. **detection** [Kan91]. **Developers** [Gau07]. **Development** [KN14, Ano15]. **Developments** [Por92, Zap87, Zap07a]. **Device** [Utt85, BB89].

- device-independent** [BB89]. **Devices** [Hug88, Gun85]. **dformat** [Ben88]. **diacritics** [FS92]. **diagram** [Ros92a]. **Diagrams** [BJK87, Ker81c, Lev90, Ros92b, Ohl95]. **Dictionary** [AA04, Luc85a]. **difference** [Pap91]. **Different** [Ale92, Kon01]. **Diffusion** [Knu87]. **Digital** [AH89, BD83, Bry96, DM89, Ika83, Kar87, Kar92a, Kar94a, Knu87, Knu99, LS04, McC20, Rub88, STS03, SBH<sup>+</sup>04, Uli87, And92, Di 07, GC88, HAB98]. **Digitale** [Kar86, Kar92a]. **Digitized** [Hob86]. **dijitaru** [Kar89]. **Dijkstra** [FvGGM90]. **dimensional** [Fin03, Fin04]. **directional** [AKWC82]. **Direction** [Jac94]. **directional** [BB89]. **Directions** [Ker81a, Knu79a]. **Directly** [HS04]. **disco** [Bec91b]. **Display** [Ado88, Tuf83, Fei88]. **disquisition** [Kra96]. **Dissemination** [EPO]. **diversions** [WBS82, vdL92b]. **division** [Dés84b, Mañ87a]. **dla** [Paw93]. **Do** [Gau07]. **Doceng** [Kin05]. **Document** [Ala93, Ano15, Ben86a, BBv88, Bro91, CDMR85, Dil93, Dil99, FSS82a, FSS82b, Fur90, Geh86, Geh87, GL88, KLO78b, KLO78a, Ker84, Ker85, Ker89, Ker90, Kin05, KN14, KD93, KD95, KD99, Lam86, Lam94, NCNS82, Ohn91, PR92, Rei80, Sey82, Sri93, VC92, vV86, vV88, AJ92, De 88, Gel95, HNJ<sup>+</sup>04, JLS03a, JLS<sup>+</sup>03b, JLS<sup>+</sup>04, KL82, Kin06, Krö90, Lin05, MH11, McC88, PC09, WBS82, Won90]. **Documentation** [CS99, Dés86, ISO87, Knu82e, KL93, Luc85b, Bri10, Knu83c]. **Documents** [Ano88, BKKW98, BEL04, GRM97, Hah91, Hah93, LV23, LS04, MH92, Shu94, Woh98, AP83, BKKW03, Di 07, Eic90, HB96, LA05, MMH07, Ves92, YF04, And83a]. **Does** [AMS90]. **Doing** [HW95a, HW95b, Hec03]. **Dokument** [Kat97]. **dokumentów** [Lam04, Wyr92]. **Donald** [Gho83, Hof82]. **done** [Wu08]. **Don't** [CSR10b, Loz13, Van94]. **Dot** [Knu87]. **Drawing** [BKW89, Gur94a, Hob95, Ohl95, Fin03, Fin04, Lev90, LS85]. **driven** [CM12]. **Driver** [Bee87, Gun85]. **Druku** [Tat88]. **DTP** [Ise90, Mor89, SP92]. **Dublin** [BMJ88, Mil84, Mil85, Mil86a]. **Dutch** [vdVM88]. **Dvûr** [Nad90]. **DVI** [Bee87, IM86a, IM86b, Ves92]. **Dynamic** [ELS04]. **Dzielenie** [Kot87]. **e-Documents** [BEL04]. **E-TeX** [Mit90]. **e.V** [Sch94]. **e.V.** [LS96]. **Ease** [Abi88]. **easier** [Lav92a, Lav92b]. **easy** [FS92, LU92b]. **Editing** [Bar86, Lee79, Pad04, Ste81, Swa86, But81, EE93, McK91, Wan96, Z<sup>+</sup>94]. **editions** [HB95]. **Editor** [Bro91, Wal87b, CO91, Doo02, Ver00]. **editoria** [Bec91a]. **Editorial** [Swa86, Gar74a]. **Editors** [Bos86, Sch88a]. **Edsger** [FvGGM90]. **Education** [BU89]. **Eesti** [Ibr92]. **Effectiveness** [DM91]. **Efficiency** [Ano15, KN14]. **Egyptian** [Hug88]. **eight** [Vin92]. **Einführung** [Gün96, Kat93, Kat97, Kop90, Kop91b, Kop92, Kop94, Sch88b, Sch90a, Sch91c, Abd92, Abd93, Abd96, Kop88]. **Einführung** [Kop91a, Kop95]. **Einsatz** [Bin93]. **Einsteiger** [Hei96]. **eL<sup>A</sup>T<sub>E</sub>X** [Ala93]. **Electronic** [Ano87, BH86, EPO, Fur90, GR82, Gin94, HAB98, Man87b, VC92, Whi88, vV88]. **elegant** [Shi94]. **Elementare** [Tsc86]. **Elements** [Bri92, Bri96, Bri04, Bri12, Tob85, Wit85]. **elettronica** [Bec91a]. **Embedding** [HS04]. **encodings** [HH07]. **encyclopedia** [Hic89]. **end** [GSMN93]. **Engine** [LS04, Lin06]. **Engineering** [Kin05]. **Engineers** [Bue90]. **English** [And92, App85, AA04, GD10, JHR88, Trz95]. **Enseigner** [And92]. **ensure** [Lav92b]. **ensuring** [Lav92a]. **Entwicklungen** [Zap07b]. **Environment** [Lau04, Nad90, Hay87, Lub90, Rug87, Wal82a, AMSV85].

**Environments** [Grä94a, Sie92a].  
**Envisioning** [Tuf90]. **EP** [HAB98]. **EP92** [VC92]. **EPSILON** [Knu78b]. **Equation** [McK91]. **equations** [Mat19]. **equipment** [Vin92]. **ère** [Har04]. **Ergänzungen** [Kop95]. **Eric** [Pop92]. **Errors** [DM91, Knu88, Knu89c]. **Erweiterungen** [Kop97]. **Erweiterungsmöglichkeiten** [Kop90, Kop91a]. **Esq** [Bux88]. **Essays** [Bar86, KSW03]. **Essential** [KD13].  
**established** [De 88]. **Esthetics** [Sch04].  
**Euler** [KZ89, Sie85]. **Euro** [TEX a].  
**Europe** [BMJ88, Kar94c]. **European** [Cla90, Dés86, IEE92, Luc85b, Nad90, Zla92].  
**EuroTeX** [Zla92]. **EuroWorks** [Kar94c].  
**Evaluate** [DM91]. **Evaluating** [Ada91].  
**Evaluation** [LFN04]. **ever** [Loz13].  
**everybody** [Jur92]. **everyday** [DL94].  
**Everyone** [Hah91, Hah93, Pop92].  
**Everything** [Knu93, Loz13]. **Evidence** [Tuf97]. **Evolution** [BBW19, Grä09b].  
**Example** [Bor92a, Bor93, Pap90a].  
**Examples** [GR82]. **Exeter** [Cla90].  
**experience** [KM92, Krö90]. **Experiments** [AS85]. **Explanations** [Tuf97]. **Explicative** [Bar86]. **Explicit** [Spi80]. **Expos** [Sch88a].  
**Expos/'e** [Sch88a]. **expression** [Doo02].  
**expressions** [Mat99, YF04]. **extendible** [Rug87]. **extension** [BTM<sup>+</sup>01]. **extensions** [Hàn Thê Thành00]. **Extracting** [YF04].  
**extraction** [Kan91].

**F.R.S.** [Bux88]. **Factors** [BM89]. **Failure** [HL87]. **fall** [Eij12]. **Falling** [KD15].  
**Families** [MF87b]. **Family** [BH86, Knu80b, HB09, MF86a, MF86b, MF87a, Bee87].  
**fantastic** [Dem89]. **Faster** [IM86a].  
**Features** [Ano90b, Wil04]. **February** [ABD03]. **Federal** [VC92]. **few** [JHR88].  
**Feynman** [Lev90, Ohl95]. **FIFO** [vdL92a].  
**Fifty** [DE89]. **File** [CSR10a, Wal87a, Knu82c]. **Files** [CSR10b, LL94, PB03]. **Finally** [Grä94b].  
**First** [Gin94, Grä99, Luc85b, Mil84, Pla06, Sam83, Gar74b, PC09]. **Flexible** [LS04].  
**float** [MMH07]. **FO** [dSdOM<sup>+</sup>05]. **fomatto** [Kar89]. **Font** [Ado90, Eng87, FK82, Hof82, Kar94b, Knu81, LNN00, Ada91, Dea92, FK85, Gho84, GC88, KKL89, LNN95, HG83, Knu82b].  
**Fontes** [Har04]. **Fonts** [ELS04, Grä93b, Har93a, HH07, HBBG95, Hoe98, Kar92a, Knu90a, MF86a, MF86b, MF87a, MF87b, Pís04, Wil04, WH76, vB92c, vB93b, GC88, Gun85, Kar94c, Knu90c, PB03, Ueh90, Ven92, Vin92, Vos12]. **Form** [ISO87, Ika83, Tsc91b]. **Formal** [GB83].  
**Format** [Ado90, CS99, Koh08, Ric78, San89].  
**Formate** [Kar92a]. **Formats** [Ben88, CSR10a, Kar87, Kar92a, Kar94a, Wal87a, De 88, Ebe95]. **Formatter** [Fuj94, KV89, MH92]. **Formatting** [Ber06, Geh87, Sou92, BB89, Fis91, FSS82a, FSS82b, Geh86, GL88, Kin06, LA05, Noo83, SKS97, Wan96, Grä09c]. **Forms** [Tsc95c].  
**formula** [HW97]. **Formulae** [Fuj94, Luc85a]. **formulas** [vdLCL89].  
**Fortgeschrittene** [App88, App94, Hei96].  
**Forth** [For89, Smi89, Smi90]. **FORTTRAN** [Her69, Her70]. **Forward** [Kar92a].  
**Foundation** [Grä13]. **Four** [Mil90]. **Fourth** [Ano91b, Mil87]. **Fragen** [Tsc87].  
**FrameMaker** [Dar93]. **framework** [HM90a]. **francais** [Dés84b]. **France** [Dés86, HAB98, vV88]. **Free** [Grä09a, Cas93, EtPR94, Lub90]. **French** [And05, Dés84a, Dés85, Loz13]. **Friendly** [AMSV85]. **Friends** [vD12]. **front** [GSMN93]. **Full** [Sha01]. **Fun** [Knu90a, Knu90c]. **functional** [HW97, Krö90]. **Functions** [HL87]. **future** [Kin06, Lav92a, Lav92b, Mit90, MR92b, Tay92]. **Fuzz** [MZH22].

**Gaithersburg** [Fur90]. **Garmisch** [BU89].  
**Garmisch-Partenkirchen** [BU89].  
**Gebruikersgroep** [NTG ]. **Geleitwort**

- [Kar92a]. **gemacht**  
 [Haf97, WKS+93a, WKS+93b]. **GENDRIV**  
 [Gun85]. **General** [IO89]. **Generalised**  
 [LS85]. **Generalized** [Ano88, Bry88, Lag95].  
**Generalizing** [PLA04]. **Generated** [HS04].  
**Generation** [Her87, HBBG95, Li85, Por97,  
 KKL89, Kir05, SS90, Won86a, Hég84].  
**Genesis** [Wit86]. **gentle** [Sie92a]. **German**  
 [Kar92a, ST05]. **Gestalt** [Tsc87]. **Gestalten**  
 [Sie89]. **Gestaltungsbuch** [Rud88].  
**Getting** [HB95, IM86a]. **Give** [Wis01].  
**given** [Sha01]. **Global** [Hol06]. **Glossary**  
 [EAE+94]. **Glyphes** [Har04]. **Glyphs**  
 [Wil04]. **GMD** [App90]. **GNU** [CS99].  
**Goodbye** [Kir05]. **Gourmet**  
 [Spi80, Spi86a, Spi90]. **goutte** [Loz13].  
**GRAB** [Les88]. **Grade** [Sam83]. **Grafik**  
 [Kl002, Voß04, Voß05, Wer92].  
**Grafik-Import** [Wer92]. **grammars**  
 [EtPR94]. **Grand**  
 [Knu89b, Knu90a, Knu90c]. **grap**  
 [GL88, BK86, BK90]. **graph** [Hob01].  
**Graphic** [Arn72, Tsc95c, Whi88, WH76].  
**Graphical** [Mol93, HM92]. **Graphics**  
 [Den92, GRM97, GMR+08, Hoe98, Ker81b,  
 Ker82, Lev90, Mar94, Rah89, Sow94, Wal87b,  
 Whi83, Van80, BTM+01, CO91, HBP04,  
 Mat05, Van81, Voß11a, Wer92, Zab82].  
**Graphik** [Sow94]. **Graphs**  
 [BK90, Hob95, BK86]. **gray** [Woo87].  
**Grayscale** [HBBG95, Nai91]. **Great**  
 [Whi90]. **Greece** [SBH+04]. **Greek**  
 [Fil04, Lik04]. **Grid**  
 [Her87, Fei88, Hur78, JLS+03b]. **grid-based**  
 [Fei88, JLS+03b]. **Group** [Cor86, SBH+04].  
**Guida** [Bec91a, Bia92]. **Guide**  
 [Ala93, Ame01, Ano87, Bia92, BR93, Bry88,  
 Des99, DFKvdV94, Fuj93, Hah91, Hah93,  
 Hol89, KS87, KD93, KD95, KD99, KD04,  
 Lam86, Lam94, Lee79, LNN00, Spi80,  
 Spi86a, Spi90, Trz95, Bla90, Dat17, Kot11,  
 LNN95, PC09, Rol93, Rol95, Vos12, Z+94].  
**Guidelines** [Mit90, SvdL89, Bri10]. **GUST**  
 [BP04]. **GUTenberg** [Cah , Kir05].
- Hahn** [Pop92]. **Halftones** [Knu87].  
**Halftoning** [Uli87]. **Hamburg** [WH86].  
**Handbook**  
 [Arn72, BR93, Gib96, Har92c, Hig93, Hig98,  
 Hig20, Kra01, WMS04, But81, Tsc95b].  
**Handbuch** [Lam95, Tsc28, Tsc95a].  
**handwritten** [Mat99]. **handy** [JR92].  
**Happen** [AMS90]. **Happening** [Jac94].  
**Hart** [Har91]. **having** [Kra96]. **hax**  
 [TEX b]. **Hebrew** [Por92]. **held**  
 [HAB98, Mil84, Mil85, Mil86a, SBH+04].  
**hello** [Kir05]. **help** [DL94, Lav92a]. **Here**  
 [Har02a]. **Hermann** [DE89, Kar92a, Zap87].  
**Hershey's** [WH76]. **Herwijnen** [Pop92].  
**HeVeA** [Mar98]. **Hierarchy** [MH92].  
**Hieroglyphs** [Hug88]. **High**  
 [CDFV12, Cla87, MR92b, SvR92].  
**high-performance** [SvR92]. **High-Quality**  
 [Cla87, CDFV12]. **Highest** [MR92c].  
**Hilfsprogramme** [Kl002]. **hints** [Dea92].  
**History** [Bec77, Dru95]. **HITAC** [Hay87].  
**Horstman** [Cor86]. **Hortatory** [Bar86].  
**hours** [Dat17]. **house** [Vac92]. **Houses**  
 [Sch88a]. **Hrsg** [Sch94]. **HTML**  
 [GR99, Lei13, Mar98]. **Hudson** [McL80].  
**Human** [BM89, vdVM88].  
**Human-computer** [vdVM88]. **Humanities**  
 [BS83, Rah87a]. **Hungarian** [WMS04]. **Hy**  
 [Lia83, Lia84]. **Hy-phen-a-tion**  
 [Lia83, Lia84]. **Hypermedia** [DD94].  
**hypertext** [Gel95]. **Hyphenation**  
 [App85, Fil04, FS92, Sie92a, Dés85].
- I.** [Man87b]. **IBM**  
 [otB86, Doo02, FM85, Pap89, Vin92]. **ICL**  
 [Lei85]. **ideas** [Kra96]. **Idee** [Kat97].  
**Ideograms** [RSV16]. **IFIP** [DS83]. **II**  
 [Grä94a, Grä09b, Mil85, Mor94b]. **III**  
 [Cra87a, Grä94b, Grä09c, Mil86a].  
**IKARUS** [Ika83]. **illuminating** [TW87].  
**Illustrated** [Lee79, McL95]. **illustrating**  
 [GRM97]. **illustrations** [Spi80, Zap87].  
**Image** [Wu08, Ada91, CO91]. **Images**  
 [Ros84, Tuf97]. **Imagination** [Dru95].

- Imaging** [AH89, HAB98]. **impact** [MH11, Pie91]. **Impatient** [ABH90]. **impaziente** [ABH91]. **implementation** [Di 07]. **Implementations** [FM85, Grä93b, Grä94a, Grä94b, Grä09b]. **Implementing** [Fil98, Lei85]. **Import** [Wer92]. **Importance** [DM89, Krö90]. **Importing** [Wer92]. **Improved** [Nai91]. **Improving** [Har02a]. **inaczej** [Wię92]. **Inc.** [Mil86b]. **incognito** [vdL92a]. **Incorporating** [Ven92]. **Incremental** [Fis91]. **Independent** [Utt85, BB89]. **Index** [CH87, CH88, Che90]. **Indexes** [BK88, Les88, Gar74b]. **Indexing** [Ame01, Col62, Cro80, Mul94, Mul05]. **Indian** [Gho83]. **Industrial** [For89, Wil83]. **industries** [YKT90]. **Information** [Bri10, Bee13, Har02a, Rah87a, Tuf90, Ii88, Myh90]. **Informatique** [And85]. **initial** [Krö90]. **initials** [Gar74b]. **Ink** [Arn72]. **Inleiding** [Sch90b]. **Inputting** [sT81, FPR85]. **inquiries** [Sim87]. **InScript** [GP89]. **Insider** [Sch88a]. **Installation** [App90]. **Instant** [DL94]. **instead** [Gar74b]. **Institute** [VC92]. **instrumental** [Tau92]. **Intégrant** [Ros84]. **Integrated** [BH86, Grä94a, Lau04, HM89]. **integrating** [GR99]. **Interaction** [vdVM88, MH11]. **Interactive** [AGQ85, Pad04, Doo02, Fis91, Hic89, Rug87, AMSV85]. **interchange** [De 88, Krö90, vH89]. **Interface** [ASW89, Nad90]. **interfaces** [LVC89]. **Interfacing** [Zab82]. **Interleaf** [Ude89]. **International** [Ano94, ABD03, BU89, BS83, Fur90, Gut04, HAB98, ICC88, Lev95, Mil84, Mil85, Mil86a, Mil87, Pie91, Sch91a, SBH+04, VC92, WH86, vV86, vV88, Par90]. **Interviews** [BW09, LVC89]. **Introduction** [Grä93c, Gre05, Hob92, KR85, KS90, Liu13, Rub88, Urb86, Grä96, GC88]. **Introduktion** [Mad08]. **Inverted** [Les88]. **iPad** [Grä13]. **Ireland** [BMJ88]. **IS&T** [Pie91]. **ISAAC** [Gut04]. **ISI** [Gar74b]. **Isn't** [Knu90b, Woo87]. **ISO** [Bri10, Krö90, vH85]. **ISO/STPL** [vH85]. **ISSAC** [Lev95]. **Issues** [Ker90, FSS82a, FSS82b, Gho84]. **Italian** [AP83]. **Italy** [ABD03, Luc85b]. **iTeXMac** [Lau04]. **IV** [Grä11, Her69, Mil87]. **Izdatel'skaia** [Z+94]. **iziaschnogo** [Shi94].
- JACM** [CCL88]. **Jahrbuch** [Sch93]. **jamais** [Loz13]. **Jane** [Pop92]. **janvier** [And85]. **Japanese** [Ano90a, Fuj93, ACE+08]. **Java** [Lik04]. **Java-Based** [Lik04]. **jeden** [Haf97]. **jest** [Bie90]. **jointly** [HAB98, SBH+04]. **Journal** [Kor07, SvdL89, Wal82b, Win88, Sha01, POSxx]. **Journals** [Har02a, LK76, vH89]. **Journ´ees** [And83a]. **Joy** [Spi80, Spi86a, Spi90, Spi93]. **July** [Gut04, Lev95]. **June** [ACM81, Ano94, BS83, Dés86, For89, AFI76]. **just** [CCL88].
- Kent** [DS83]. **key** [Hoo92]. **Keyboard** [FPR85]. **Kézikönyv** [WMS04]. **Kingdom** [Kin05]. **Know** [Sch88a, Loz13]. **knowing** [Hoo92]. **Knowledge** [ABD03]. **Knuth** [Gho83, Hof82, KD13]. **komendach** [Dy194]. **Komödie** [DAN ]. **Kompaktführer** [Hei96]. **Komputerowy** [Dy194]. **Kratkoe** [Z+94]. **kxp** [Kwo91]. **kxpl** [Kwo91].
- labeling** [Bei00]. **labours** [Bux88]. **Labyrinth** [Dru95]. **Ladnego** [Tat88]. **Lamport** [Mal19]. **L<sup>A</sup>T<sub>E</sub>X** [Spi89]. **Language** [Ado85a, Ado85b, Ano88, Ben88, BK90, Bie88, Ker81b, Ker82, PLA04, Rei80, Rei88, SW92, POSxx, Van80, BK86, Fox87, Gou86, HBP04, IO89, Mor89, Van81, WBS82, You97, Bry88, Tun80]. **Languages** [CO04, ICC88, RS85]. **Langues** [Har92a]. **large** [Smi89]. **Laser** [Cer85, FN87]. **LaserJet** [Pap90b]. **late** [Bux88]. **L<sup>A</sup>T<sub>E</sub>X-Archiv** [LS96]. **L<sup>A</sup>T<sub>E</sub>X-Begleiter** [GMS94b]. **L<sup>A</sup>T<sub>E</sub>X-Buch** [Abd92, Abd93, Abd96]. **L<sup>A</sup>T<sub>E</sub>X-Vademecum** [Hei96]. **L<sup>A</sup>T<sub>E</sub>X2e** [Bei00, Grä96, KD95]. **LaTeX2HTML**



- [Yua01]. **L<sup>A</sup>T<sub>E</sub>X3** [MR92a]. **Latin** [Kar94c, RS85]. **laurea** [Bec91b]. **Lausanne** [VC92]. **Layout** [ACE<sup>+</sup>08, PR92, Atk04, CM12, Eic90, Fei88, HM92, HNJ<sup>+</sup>04, HW97, JLS03a, JLS<sup>+</sup>03b, JLS<sup>+</sup>04, JMPS96, JMPS97, Lin05, Lin06, LFN04]. **Layoutanpassung** [Kl02]. **LCCD** [Tun80]. **Learned** [Knu83a]. **Learning** [GH97, GH16, Hec03, GH20]. **lecons** [And05, Spi86b]. **Lectures** [BU89, Zap87]. **legacy** [Row01]. **Lehrbuch** [Gün96, Sch91b]. **leicht** [Haf97, WKS<sup>+</sup>93a, WKS<sup>+</sup>93b]. **Lernen** [WKS<sup>+</sup>93a, WKS<sup>+</sup>93b]. **Lesetypographie** [WF97]. **Leslie** [Mal19]. **Lessons** [Knu83a, And05]. **Letter** [Knu80a, Knu80c, Tsc95c, vdLL89]. **Letterform** [Rug83]. **Lettering** [Tsc95c]. **Letters** [Dru95, Fir93]. **Lettershape** [GB83]. **librarians** [Gar74a]. **Library** [IM86a, IM86b]. **Life** [Fox98, Bux88]. **Lifetree** [Mil86b]. **ligatures** [Lag92]. **Like** [Woh98, Fat87, GP89]. **Lilac** [Bro91]. **Line** [AH05, BR93, Dil93, Dil99, Fin00, Hol06, Kan91, KR85, PK82]. **linear** [BBS01]. **Lines** [KP81]. **lingual** [Gho84]. **Linux** [Lip99]. **Lion** [Sie92c]. **List** [Pak05, Zap87, Pol93, Van94]. **Lists** [Har02b]. **LITA** [Cra87b]. **Literacy** [BH86]. **Literate** [Ben86b, Gur94a, Knu83b, Knu84b, Knu92, Pap90a, Sew89, SS91]. **Livre** [Ser89, Féd89]. **Local** [DS83]. **Logical** [Eic90]. **logiciel** [Dés84b, FPR84, Kol88b]. **logon** [McC88]. **Loslegen** [DL94]. **Love** [Pla06]. **Low** [Cer85, Les88, Thi91, FS92, Gun85, Lav92b]. **low-cost** [FS92, Lav92b]. **Low-tech** [Thi91]. **Lucida** [BH86]. **ludzi** [Paw93].
- Mac** [Lau04]. **Machine** [Nad90]. **machines** [Lav92a, Lav92b]. **Macintosh** [How86, KS87, SHS93, Mol93]. **macro** [Spi86a, Spi90]. **macroistruzioni** [Bec91b]. **Macros** [vB92d, vB93c, San89]. **MACSYMA** [Fat87]. **MACSYMA-like** [Fat87]. **magazines** [Hur78, POM12]. **Mai** [And83a]. **maitrise** [LR95]. **make** [Lav92a, Lav92b, Par90]. **MakeIndex** [Sch91a]. **Makeup** [KV89]. **Making** [DD94, LV23, Wal94]. **Makropakete** [App88]. **Malo** [HAB98]. **Man** [Nad90]. **Man-Machine** [Nad90]. **Management** [ABD03]. **Managing** [Prz04]. **Mandarin** [Liu13]. **Manifesto** [Sie86]. **manifold** [JLS03a]. **Manipulation** [ACM81, Fur90, VC92, vV86, vV88, And83b, And83a]. **Manual** [Ado85a, Ano82, Ano84, Ano03, Ano10, Ano17, BK90, HC88, Hob04, The03, Lab84, Lam86, Lam94, McL80, Sam83, Spi85, Spi86b, Spi91, WKS<sup>+</sup>93b, Bau02, Col62, Fin03, Fin04, Ros92b, EE93]. **manuels** [Hob01]. **Manuscript** [AMS90]. **Manuscripts** [Ano87]. **many** [Hun94]. **mapping** [POM12]. **Maps** [Prz04]. **Marāth** [AA04]. **Marāth** [AA04]. **March** [HAB98, IEE92]. **March/April** [HAB98]. **Mark** [AJ88]. **Mark-up** [AJ88]. **Markup** [Ano88, Bry88, Koh08, Pad04, Shi94, Wit86, You97]. **Maryland** [Fur90]. **master** [KW90, Har93a]. **Mastering** [Whi83]. **Matching** [GH82]. **Matematisk** [Mor91]. **materials** [Bri89]. **Math** [AGQ85, Grä93c, Grä96, Grä00, Grä07, Grä16, Por97, vB92c, vB93b, Kna92, Ver00]. **Mathematica** [Soi95]. **Mathematical** [ABD03, Bor93, BEL04, ELS04, Hig93, Hig98, Hig20, Knu78a, Knu79b, KLR89, Kra96, Kra01, Mar94, Mor91, Pal86, Sch11, Soi95, Trz95, Doo02, EE93, Mat99, Rev91, Shi94, YF04, You97, vdLCL89]. **mathematischenkikh** [EE93, Shi94]. **Mathematics** [BP16, KC75, Ker81c, KZ89, Swa86, Day83, HW95a, HW95b, Hay96, Vof11b]. **mathématiques** [FPR84, Roy84]. **MathML** [Doo02, Pad04]. **MathType** [Har93b]. **May** [Hal87, Luc85b, NP89]. **measures** [HNJ<sup>+</sup>04]. **Mecum** [Lip99].

- Media** [GR82]. **Meeting** [NP89, SBH<sup>+</sup>04]. **Memoir** [Bux88]. **men** [Liu13]. **Meta** [Hof82, Knu81, HG83, Knu82b]. **Meta-Font** [Hof82, Knu81, HG83, Knu82b]. **Metafont** [Jac93, Ker81a, Sch94, Har93a, Kop90, CCL88, Des99, Knu79c, Li85, Sou85b, Tob85, KW90]. **METAFONTbook** [Knu86f]. **Metafonte** [Knu85]. **metalanguage** [Wit86]. **Metamarks** [Bil89]. **Metamathematics** [Hof82]. **Metaphysics** [Hof82]. **Method** [HS04, Ada91, Shi94]. **Methoden** [Kar92c]. **methodology** [CM12]. **Methods** [Cla90, Kar94b, Sow94, Wil83]. **MF** [MF86a, MF86b, MF87a, MF87b]. **MG** [Mar94]. **Micro** [Hàn Thê Thành00]. **Micro-typographic** [Hàn Thê Thành00]. **Migrating** [BP04]. **Millennium** [LS04]. **Migrating** [BP04]. **Millennium** [LS04]. **minutes** [McC88]. **Mir** [KM92]. **mise** [Sie92b]. **Mitteilungen** [Tsc86]. **MKM** [ABD03]. **MLA** [Gib96]. **MIB<sub>1</sub>B<sub>1</sub>T<sub>E</sub>X** [Huf04]. **Mode** [AGQ85]. **Model** [Lei13, CM12, Di 07]. **model-driven** [CM12]. **Models** [Ric78]. **Modern** [Fil04, Hug88, Vul92, Tsc95b, Knu80b, Knu86c]. **modest** [Sie92a]. **modular** [Hur78]. **molecular** [AKWC82]. **momentum** [SS90]. **monolithic** [Vip96]. **Monotonic** [Lik04]. **Montreal** [Lev95]. **Morris** [McL95]. **mots** [Dés84b]. **Mouse** [Sie92c]. **Moving** [PHSB04]. **ms** [GL88, Bec91b]. **MS-DOS** [Bec91b]. **multi** [Day83, Gho84, MMH07]. **multi-access** [Day83]. **multi-column** [MMH07]. **multi-lingual** [Gho84]. **multimedia** [Ves92]. **Multiple** [Har93a, Bei00, Hol06]. **multipurpose** [KKL89]. **Music** [Fil98, Fox87, Gou86, Tau92]. **MusicT<sub>E</sub>X** [Tau92]. **Musik** [SKS97]. **Mutation** [DM91]. **mv** [GL88].
- Nabor** [L'v94]. **naboru** [EE93]. **nadstavby** [Bal97]. **names** [Gar74b]. **Narrative** [Tuf97]. **naruby** [Ols97]. **National** [AFI76, NP89]. **native** [GD10]. **naturvidenskabelig** [Mor91]. **NC** [BS83]. **Nederlandstalige** [NTG ]. **Networks** [DS83]. **Neue** [Tsc91a, Tsc28, Tsc95a]. **News** [Adoxx]. **newsletter** [Cra87b]. **Newspaper** [Har92c, Lag95]. **newspapers** [Hur78]. **Newswriting** [GR82]. **Next** [Por97]. **Nice** [vV88]. **Nicely** [BKW89]. **nieco** [Ryć93]. **niepraktyczne** [Jac93]. **No** [Van94, Kar89]. **Non** [App85, Pie91, GD10, JHR88, LS85]. **Non-English** [App85, JHR88]. **Non-impact** [Pie91]. **non-native** [GD10]. **Non-Parametric** [LS85]. **norme** [Sie92b]. **North** [BS83, WH86]. **notation** [Rev91, Sch11]. **note** [Bec91b]. **Notes** [Fir93, Shu94, Zap87]. **Nottingham** [vV86]. **November** [Kin05]. **Novices** [Tal12]. **NP** [KD15]. **Number** [Mao94]. **Numbers** [Wis01]. **Numerical** [Gar68, Pol93, Van94]. **numérique** [And92, Har04]. **Numerous** [Spi80]. **Nuts** [Ame01]. **Nuts-and-bolts** [Ame01]. **n'y** [Loz13].
- o** [Ryć93]. **Object** [PHSB04, HM90a, HM92]. **Object-Oriented** [PHSB04, HM90a, HM92]. **Objectif** [GR95]. **objective** [Hol06]. **objects** [LA05, Zab82]. **Observatory** [Hec92]. **Occidental** [WH76]. **October** [Hec92, Mil84, Mil85, Mil86a, Mil87, Pie91]. **ODA** [Ves92]. **office** [YKT90]. **Offizin** [Sch94]. **ofornleniia** [Shi94]. **Old** [Fox97, AJ92]. **On-Line** [BR93, KR85]. **One** [Gri90, MZH22]. **Online** [NP89]. **Only** [CSR10a]. **Open** [Gau07]. **opracowywania** [Lam04]. **Optimal** [FK82, FK85, POM12, Pla81]. **order** [Gar68]. **ordinary** [Rev91]. **ordinateur** [Dés84b]. **Oregon** [ACM81]. **Oriental** [ICC88]. **Orientales** [Har92a]. **Oriented** [PHSB04, HM90a, HM92]. **Original** [Eng87]. **Origination** [EPO ]. **oser** [Loz13]. **other** [Sim87]. **Ottmann** [KSW03]. **our**

- [FvGGM90]. **Outline** [Dea92, PB03]. **Output** [IM86a, KV89, Lei13, Utt85, vB93a, Fat87, Fin03, Fin04, Pap90b]. **Overhead** [Les88]. **Overview** [Kwo91]. **Oxford** [Har91].
- P** [Man87b, KD15]. **Package** [Cas91, L'v94, Pap90a, Spi86a, Spi90, Voß12]. **Packages** [Gon04, Vos12]. **pad** [Ver00]. **Page** [Ale92, KV89, Wis01, Atk04, CYW<sup>+</sup>03, Fin00, IO89]. **Pages** [Whi90, JMPS96, JMPS97]. **Pagination** [BKKW95, BKKW96, BKKW98, Cla87, Woh98, BKKW03, CDFV12, JMPS96, JMPS97, Lag95, MH11, POM12, Pla81]. **Painters** [Tsc95c]. **pakete** [L'v94]. **Pandora** [Bil89]. **Paper** [Arn72, AMS90]. **Papers** [BU89, Fuj93, Gib96, Trz95]. **Paragon** [Rug87]. **Paragraphs** [KP81, vB92c, vB93b]. **Parametric** [LS85]. **Parametrization** [Har93a]. **parochial** [JHR88]. **Parsing** [Smi90]. **Part** [BBW18, BBW19, AMS90, Kwo91, Mor94a, Mor94b]. **Partenkirchen** [BU89]. **pasos** [Gal92]. **Past** [Tsc95c]. **Pattern** [Di 07]. **Pattern-based** [Di 07]. **Patterns** [Fil04]. **PC** [otB86, Dem89, FM85, Pap89, Vin92, Wal87a, Ros92b]. **PCT<sub>E</sub>X** [Spi85, Spi86b, Shi94, Shi94]. **PDF** [HS04, PB03]. **pdfT<sub>E</sub>X-Generated** [HS04]. **Pearl** [Jac17]. **Pearls** [Ben86a]. **People** [BW09]. **Perceptually** [HBBG95]. **perfect** [Sie92a]. **perfection** [Bor90]. **performance** [SvR92]. **Permuted** [Che90]. **Perq** [Lei85]. **Personal** [Fuj93, Bia92, DE89]. **Perspective** [KSW03]. **petit** [Ser89]. **Petites** [And05]. **Phase** [DM89]. **phen** [Lia83, Lia84]. **Philological** [Won86b]. **Philosophy** [Zap87]. **photo** [Atk04]. **Photocomposition** [AK73]. **Phototypesetting** [BJK87]. **Physics** [Nad90, RSV16, vH89]. **PIC** [Ker81b, Ker82, Ros92a]. **placement** [MMH07]. **Plain** [Cla92]. **Platform** [PHSB04]. **podrecznik** [Lam04, Wyr92]. **Poles** [JHR88]. **policy** [Gar74a]. **Polish** [Bie88]. **Polishing** [JR92]. **polonais** [Koi88b]. **polskich** [Koi87]. **polskie** [Wie92]. **polyphonic** [Tau92]. **Polytonic** [Lik04]. **Popular** [Wal87a]. **Porting** [Lub90]. **Portland** [ACM81, Pie91]. **posobie** [Shi94]. **possibilities** [Dem89]. **Postprocessing** [KV89]. **PostScript** [GRM97, Har93a, Rei88, Voß11a, YF04]. **pour** [Hob01]. **power** [Ude89, WBS82]. **Practical** [Grä14, Lab84, Pop92, Shu94, Trz95, van90, Dat17]. **Practice** [Wil83, vB92a, vB92b, vB92c, vB92d, vB93a, vB93b, vB93c, Knu91, Mor91, RKM88]. **Prague** [Zla92]. **praksis** [Mor91]. **praktyczne** [Jac93]. **pratique** [Des99, Rol93, Rol95, Rol99]. **praxisorientierte** [Abd92, Abd93, Abd96]. **Pre** [Sie86]. **Precision** [LNN95, LNN00]. **predicting** [Ada91]. **preface** [Gho83]. **Preliminary** [Bil89]. **Premiers** [Urb91]. **prepaging** [FK85]. **Preparation** [Ala93, Ano15, CH87, CH88, Her70, KLO78a, Ker84, Ker85, Ker89, Ker90, KN14, KD93, KD95, KD99, Lam86, Lam94, NCNS82, GB82, KLO78b, KL82, Ohn91, PC09, Sey82, WBS82, AKWC82]. **Preparing** [Ano87, Fuj93, Shu94]. **preprocessor** [GP89]. **presence** [FS92]. **Present** [Tsc95c, McL95]. **Presentation** [Nai91, Sou92, II88]. **Presentations** [Voß12]. **Presented** [BU89]. **Press** [Har91, Ude89]. **pretty** [Ros92a]. **Prime** [Bro94]. **Primer** [Cla92, Kra96, SK95, Dea92, FN87]. **primeros** [Gal92]. **Principles** [GR82, Col62]. **Print** [Bro89]. **Printer** [Cer85, FN87, Pap90b]. **Printers** [Tsc95c]. **Printing** [Ben91, BK88, Dem89, Hug88, Pie91, Gou86, Lin06]. **pro** [Knu93, Ryb95]. **Problem** [sT81, CM12, Sou85a]. **Problems** [Vip96, Ueh90]. **Proceedings** [ACM81, Ano91b, BMJ88, Cla90, DS83, Dés86, Fur90, Hal87, IEE92, Kin05, Lev95,

- Luc85b, Mil84, Mil85, Mil86a, Mil87, AFI76, VC92, WH86, Zla92, vV86, vV88, Gut04, HAB98, NP89, Nad90, SBH<sup>+</sup>04]. **Process** [Ano91b]. **Processing** [Abi88, CH88, Dil93, Dil99, Fil98, ICC88, Mil84, Mil85, Mil86a, Mil87, Mil86b, Pal86, Sri93, vV86, AJ92, BR87, Bec87, BBv88, Chr87, HM89, Rah87b, Won90]. **Processor** [Lab84]. **Processors** [Mil90, Mil92]. **Produce** [Win88]. **Production** [DM91, Lee79, AP83, Hur78, Ros84]. **Profesjonalny** [Bor92b, Bor97, Bor01]. **Professional** [DE89, KS87, HB95]. **Professioneller** [Sch89, Sch91b]. **professionelles** [Féd89]. **Program** [BJK87, Knu86a, Knu86b, Knu90b, Rei88, Sew89, SvR92, Thi91]. **Programmer** [Hol89, Wal87a]. **Programmiertechniken** [App88]. **Programmierung** [Kl602]. **Programming** [Ben86b, Ben86a, Doo02, Gur94a, Her69, Hol87, Knu83b, Knu84b, Knu92, Sew89, SS91, Pap90a]. **Programs** [BM89, Mil86b, Kon01, Lub90, San89]. **Project** [Sie85]. **Proof** [Knu90b]. **Proofreading** [Swa86]. **properties** [AH05]. **Prostoi** [Shi94]. **PROTEXT** [Mil84, Mil85, Mil86a, Mil87]. **proto** [Doo00]. **proving** [L'v94]. **Przewodnik** [Dyl94, Wyr92, Lam04]. **przygotowywania** [Wyr92]. **przykładami** [Dyl94]. **PSTricks** [Voß04, Voß05, Voß11a]. **Psychological** [Ano84]. **Psychonomic** [vdVM88]. **pu** [Lia83, Lia84]. **Publication** [Ano84, Ear87, Jac94, Nel78, Nel91, Adoxx]. **Publiceren** [dBvLV88]. **publikacji** [Bor92b, Bor97, Bor01]. **Publish** [Yua01]. **Published** [AMS90, Bri89, Kra96]. **Publisher** [Gil89, Ise90, Jan86]. **Publishers** [Ano87, KM92]. **Publishing** [Bai70, Bai90, Bar86, BBW18, BBW19, EPO, Fur90, Hec92, HC88, Lun92, Man87b, Myh90, Sch88a, Ude89, VC92, vV88, Bla90, CDFV12, Cra87a, FN87, HAB98, SCS92, Vác92, YKT90]. **purpose** [IO89]. **Pursuit** [MR92c]. **Putting** [Wis01]. **Pwn** [CSR10a].
- Q&AIX** [Fox97, Fox98]. **Quality** [Cla87, MR92c, Ada91, CDFV12, MR92b]. **quand** [Loz13]. **Quantitative** [Tuf83]. **Quantities** [Tuf97]. **que** [Loz13]. **queue** [Pap90a]. **quick** [PC09, Vos12].
- R** [Lei13]. **Rôle** [Utt85]. **Raleigh** [BS83]. **rapporтер** [Mor91]. **Raster** [AH89, HAB98]. **rasterization** [Dea92]. **rather** [SP92]. **Rationalized** [FPR85]. **read** [Kra96]. **readability** [MBHL91]. **Readable** [BM89]. **Readers** [Har91, Wis01, Kir05]. **ready** [DL94, JR92]. **Real** [Rot88]. **recipes** [LU92b]. **Recognition** [Mat99]. **Recommendation** [Bri89]. **Recommendations** [Bri76]. **Reconsidered** [BKKW95, BKKW96]. **Reconstruction** [PR92]. **recorded** [Kra96]. **Recovering** [PR92]. **Recursive** [SS90]. **redaktirovaniu** [EE93]. **REDUCE** [ASW89]. **ReDuX** [Mor94a, Mor94b]. **referees** [Gar74a]. **Reference** [Ado85a, Ado88, Eij92, Hah91, Hah93, Har02b, Hol89, The03, Lam86, Lam94, LNN00, Wal87a, Bau02, Ebe95, Fin03, Fin04, LNN95, Pol93, Van94, Vos12]. **References** [Ame78, Grä09c, ISO87, Wis01, Bri50, Bri76, Bri89, Bri10, Gar68, Hun94, O'C92]. **Referenz** [Gün96]. **Referenzhandbuch** [SP97]. **regions** [dSdOM<sup>+</sup>05]. **règles** [Féd89]. **Relevance** [MZH22]. **Remark** [HM90b]. **remarks** [JHR88]. **Rennes** [And83a]. **Repertory** [WH76]. **Report** [Sch88a]. **Reports** [Her70, Mor91]. **Representation** [Kar92a]. **Requirements** [ACE<sup>+</sup>08, RKM88]. **Research** [Ano15, BU89, Gib96, Gin94, KN14, Mil86b, GD10]. **Resources** [Prz04, Bri10, GC88]. **Respond** [Gau07]. **Responsibilities** [Sto92]. **Results** [Píš04]. **Retrospective** [Ker84, Ker89]. **reusability** [Pap90a]. **Review** [Gon04, Ker81a, Mil86b]. **reviews**

[PH92, Pop92]. **Revision** [Bee87]. **revival** [Har92b]. **Revolution** [Grä09b, Wis01]. **Riad** [BK85]. **RIDT** [HAB98]. **Ring** [DS83, UCBB83]. **Risø** [Mor91]. **Risø-rapporter** [Mor91]. **road** [Sie92a]. **Rochester** [For89]. **Roman** [MF86b]. **Routine** [Lev90]. **Routines** [vB93a]. **Ru** [Liu13]. **Rukovodstvo** [EE93, Z<sup>+</sup>94]. **Rules** [Col91, Har91, Sou92]. **run** [Dés84a]. **Russian** [Vin92].

**S** [Knu80a, Knu80c]. **S.A.P.R.I.S.T.I** [Ros84]. **Safe** [CSR10a]. **Säfer $\TeX$**  [Sch04]. **Salute** [FvGGM90]. **sand** [Sim87]. **sans** [Loz13]. **Santander** [Gut04]. **Satzkunst** [SP92]. **Satzsystem** [Haf97]. **savoir** [Loz13]. **sazeciho** [Bal97]. **scalable** [BTM<sup>+</sup>01, Mat05]. **Schaffende** [Tsc28, Tsc95a]. **Schnell** [Kna97]. **School** [Nad90]. **Schools** [Tsc95c]. **Schriften** [Kar92a, Kar86]. **Schriftenreihe** [Sch94]. **Schriftstatistik** [Kar92b]. **Schrifttechnologie** [Kar92c]. **Science** [Bai70, Bai90, Eij12, GD10, KSW03, Yua01, Knu91]. **Sciences** [Hec92, Hig93, Hig98, Hig20, Kra01]. **Scientific** [CDMR85, Dés86, Her72, Luc85b, Mil86b, Mil92, Nad90, Dat17, Mor91, Ano97, HW95a, HW95b, HB95, HB96, Mil86b]. **scientifica** [Bec91b]. **scientifically** [ST05]. **Scientists** [Bue90, SK95]. **scores** [Fox87]. **screen** [MH11]. **Scribe** [Rei80]. **script** [HBP04, Mac83]. **script-based** [HBP04]. **Scripts** [Gho83]. **Scriptwriting** [Hay77]. **Scrolling** [MH11]. **Sculptors** [Tsc95c]. **SDDS** [CDMR85]. **searching** [MH11]. **Second** [ABD03, Dés86, Mil85]. **segmentation** [CYW<sup>+</sup>03, Di 07]. **Selected** [Zap87, DE89]. **Semantic** [Koh08, Mat05]. **sense** [Cra87a]. **September** [BMJ88, CS99, DS83, Fur90, ICC88, SBH<sup>+</sup>04, Zla92, Nad90]. **sequence** [Bei00]. **server** [UCBB83]. **service** [KR85]. **set** [San89]. **Settings** [Har02b]. **Seventh** [Pie91]. **SGML** [Bar89a, Bry88, Hic89, van90, vdLCL89, Pop92]. **shade** [Bei00]. **shading** [Bei00]. **Shapes** [Bil89]. **Sharing** [KLO78a]. **Sharp** [Man87b]. **Shotai** [Kar89]. **Shotai-no-dijitaru-fomatto** [Kar89]. **Sign** [Tsc95c]. **SIGOA** [ACM81]. **SIGPLAN** [ACM81]. **Simple** [Cla87, Knu90b, Shi94]. **Implement** [Ros84]. **Simplified** [Grä93c, Gre05]. **simulated** [Lag95]. **Singapore** [Ano94]. **Single** [Doo90]. **sistema** [Bec91a]. **Sixth** [BS83]. **size** [MH11]. **sizes** [MBHL91]. **Skalský** [Nad90]. **skills** [FN87]. **sklad** [Bor92b, Bor97, Bor01, Dyl94]. **Slavic** [MF87b]. **Small** [And05, MBHL91]. **Society** [vdVM88]. **Soforthelfer** [DL94]. **Software** [Cor86, DM91, Mil86b, Ude89, Win88, Ohn91, Wal87a]. **solution** [FS92, Lav92a]. **Solved** [MZH22]. **solving** [BBS01]. **Some** [Fir93, Li85]. **Sonderheft** [Tsc86]. **sophisticated** [Lub90]. **Source** [Gau07, Sch04, Tsc95c]. **sourcebook** [Bry96]. **Sources** [Píš04, KW90]. **sous** [Hob01]. **Space** [Hec92]. **Spain** [Gut04]. **Spanish** [Mañ87a]. **speakers** [GD10]. **Speaking** [Hay96]. **SPEC** [Whi87]. **Specification** [Rei80, TM88]. **Spectra** [DM89]. **Speicherung** [Kar86]. **Splines** [LS85]. **sposob** [Shi94]. **Springer** [Bin93]. **Springer-Verlag** [Bin93]. **Square** [Doo93]. **środowiskach** [Dyl94]. **St** [HAB98]. **Stammtisch** [Sch93]. **Standard** [AH05, Krö90, vH85, Ame78, Bry88]. **Standards** [AJ88, HC88, MR92c, Krö90, vH89]. **Stanford** [McC20, Sie85]. **Stanford's** [KW90]. **start** [DL94, PC09]. **started** [HB95]. **Starting** [Doo93]. **State** [BS83]. **Statistical** [Lei13]. **statt** [SP92]. **Steps** [Gin94, Grä99]. **STET** [Bos86]. **stile** [Bec91b]. **sto** [Doo00]. **Storage** [Les88]. **Stories** [Zap07a]. **Story** [Mao94]. **STPL** [vH85]. **Strangers** [CSR10b]. **Strasbourg** [Dés86, Hec92]. **STRATEC**

- [FPR84, FPR85]. **Strategies** [Hoe98].  
**String** [GH82]. **strings** [Smi90]. **Structural** [Fuj94]. **Structure** [BJK87, ISO87, PR92, MR92b, MR92a].  
**Structured** [Knu82e, KL93, MH92, Noo83, Won90, Knu83c]. **structures** [AKWC82, Eic90]. **student** [HB95]. **Studies** [WH86, Bil89]. **Study** [Gau07, PLA04].  
**Style** [Ano82, Ano03, Ano10, Ano17, Bri92, Bri96, Bri04, Bri12, HC88, OC90, SvdL89, Tob85, MH11, Vip96]. **submitting** [vH89].  
**Substituting** [PB03]. **successful** [Hoo92].  
**Summary** [BB85]. **Summer** [Nad90].  
**Support** [PLA04, dSdOM<sup>+</sup>05, Hoo92].  
**Supposed** [Sch88a]. **Survey** [NCNS82, Rah89, Sow94, FSS82a, FSS82b].  
**Swiss** [VC92]. **Switzerland** [VC92].  
**Symbol** [Pak05]. **Symbolic** [Fil98, Gut04, Lev95]. **Symbols** [WH76, Vos12]. **Symposium** [ACM81, BMJ88, Gut04, Lev95, Kin05].  
**Syntax** [Pad04, Voß12]. **Synthesis** [Spi89, Lin05, SvR92]. **System** [Abo88, BK91, Fil98, Geh87, Her70, Her72, Hob97, KC75, KLO78a, Ker89, Knu78b, Knu79c, Knu82e, KL93, Lam86, Lam94, Mar94, PR92, Rub88, Wyr92, AP83, Chr87, Geh86, GL88, Hàn Thê Thành00, Hur78, KKL89, Lam04, Smi89, Tut83, Z<sup>+</sup>94, Olš95, CDMR85, Knu83c]. **systema** [Z<sup>+</sup>94].  
**Système** [Ros84, Har94]. **systemie** [Dyl94, Kol87]. **Systems** [Ano15, Cla87, Ear87, Ker90, KN14, Mil84, Mil85, Mil86a, Mil87, NCNS82, Rug83, Day83, EP87, Fat87, FSS82a, FSS82b, HM90a, HM92, Pla81, Sey82]. **systemu** [Bal97]. **Sztuka** [Lao86].
- Table** [vdL92b]. **Tables** [Ker81c, Lei13, WH76, SKS97, Voß11c].  
**Tabular** [Wan96]. **Tafel** [SKS97]. **Take** [CSR10b]. **Takes** [Jac94]. **Tangled** [Mor93].  
**TAU** [Knu78b]. **TCI** [Mil86b]. **Teach** [Chu92]. **Teaching** [And92, AS85]. **tech** [Thi91]. **Technical** [AK73, Ame01, otB86, Her93, Jan86, Knu78b, LK76, Shu94, Spi80, Ste81, Zap07a, Ude89].  
**Techniques** [DFM97, Dil93, Dil99, KD04, Nad90, Piš04, WH76, Pla81, Rah87a].  
**technischer** [Zap07b]. **Technologies** [Pie91]. **Technology** [Kar94b, VC92, DS83, Dea92, Rah87a, Ueh90]. **Teil** [WKS<sup>+</sup>93a, WKS<sup>+</sup>93b]. **tekstov** [Shi94].  
**tekstu** [Dyl94]. **Templates** [vdLL89]. **ten** [McC88]. **Tennessee** [Eij12]. **ter** [Lia83, Lia84]. **Terms** [EAE<sup>+</sup>94]. **tesi** [Bec91b]. **Test** [Knu86d, Knu82c, Knu84c].  
**Testing** [MZH22]. **tex** [Har94, Ker81a, Spi80, KW90]. **TEX-** [LS96].  
**TEX-/L<sup>A</sup>T<sub>E</sub>X-Archiv** [LS96]. **TEX-based** [Wit86]. **TEX-Euro** [TEX a].  
**TEX-Installation** [App90].  
**TEX-REDUCE** [ASW89]. **TEX/L<sup>A</sup>T<sub>E</sub>X** [Sow94, Fuj94, Sow94]. **TEX/METAFONT** [KW90]. **TEX/WEB** [Roy84]. **TEX82** [Knu82a]. **TEX88** [Cla90]. **Texas** [Hal87].  
**TEXbook** [Knu84a, Knu89a, Olš97, Sal95].  
**TEXcetera** [Bro94]. **TEXHelp** [BR93].  
**TEXikon** [SP97]. **TeXinfo** [CS99].  
**TEXiraamat** [Ibr92]. **TEXline** [TEX c].  
**TEXmag** [TEX d]. **TEXnical** [Myh90].  
**TEXnician** [Eij92]. **TEXnicolor** [Ano90a].  
**TEXnika** [Tat88]. **TEXnische** [DAN ].  
**TEXnology** [Pap89]. **TEXowania** [Lao86].  
**texreg** [Lei13]. **Text** [ACM81, Abi88, AK73, ACE<sup>+</sup>08, BR87, Ber06, Bro89, CSR10a, Cla87, Fuj94, GB82, Kan91, KV89, Knu78b, Mil84, Mil85, Mil86a, Mil87, Pal86, Ric78, Sou92, Spi80, Ste81, vV86, And83b, BB89, Chr87, CO91, EtPR94, Fis91, Noo83, vH89, Gho83].  
**Text-Only** [CSR10a]. **textbook** [Shi94].  
**texte** [Bor90]. **Textes** [Ros84, FPR84, Kol88b, Roy84]. **textos** [Val97]. **textov** [EE93]. **texts** [EE93, Shi94].  
**TEXtures** [Ale92]. **Textverarbeitung** [Mau97]. **TEXware** [Knu82d, Knu86e].  
**Thames** [McL80]. **theme** [Hun94].

**theological** [Won86a]. **Theory** [Knu91]. **Third** [Cla90, Mil86a, Won86a]. **Thomas** [KSW03]. **Three** [Mil92]. **til** [Mad08]. **Time** [Bro94, Gri90, KLO78a]. **Time-Sharing** [KLO78a]. **tion** [Lia83, Lia84]. **Tipps** [Klö02]. **Tips** [Dil93, Dil99, Shu94]. **titles** [Gar74a, Sha01]. **together** [Hoe92]. **Tokens** [vB92d, vB93c]. **Too** [Hun94]. **Tools** [BK88, Kar94b, Ker84, Ker85, Ker89, KD04, Pís04, Rah87a, RKM88]. **Topic** [Eij92, Prz04]. **Topography** [AH89]. **Toronto** [ICC88]. **Torture** [Knu86d, Knu84c]. **toujours** [Loz13]. **Tour** [Mol93]. **Tout** [Loz13]. **Trade** [Bos86]. **Tradeoffs** [Ker90]. **traditional** [Har92b]. **traitement** [Bor90, FPR84, Kol88b, Roy84]. **Trajectories** [Hob86]. **transfer** [Wu08]. **Transition** [Hal87, Wal82b]. **translate** [Gel95]. **Translating** [Ves92, Rev91]. **translation** [MBO93]. **translator** [Mar98]. **Transporting** [Hay87]. **traps** [WBS82]. **Treasury** [Tsc95c]. **Trees** [BKW89, SS90]. **tri** [BB89]. **tri-directional** [BB89]. **Tricks** [Bos86, Klö02]. **tri-off** [BB89]. **troff** [EP87, GL88, Dic87, BB89]. **TrueType** [LL94]. **TUG** [SBH<sup>+</sup>04]. **Tuned** [HBBG95]. **TURES** [KS87]. **Tutorial** [Ado85b, Bee13, BK90, Hah91, Hah93]. **Two** [Bro91, FM85, Mil86b]. **Two-View** [Bro91]. **Type** [Ado90, Bro89, Cra71, Dai67, DM89, Her93, Lab84, LNN00, Lun92, McL95, Por97, Rub88, SG74, Swa86, Whi87, WH76, Zap87, Gho84, LNN95, Sou85a, Gho83, GB83, Pís04]. **Typeface** [KZ89, Law90, MBHL91, Rug87]. **Typefaces** [Bla90, Ika83, Kar87, Kar94a, Knu80b, Knu86c, Sou85b, SB90, Zap87]. **Types** [BH86]. **Typeset** [AA04, Lab84, Kra96, McC88, Ros92a]. **Typesetters** [Lab84]. **Typesetting** [AJ88, BE92, Bee04, Ben88, BK90, Cas91, CO04, Day83, Dic87, Doo89, EAE<sup>+</sup>94, EP87, Fuj94, Geh87, GSMN93, Gil89, Hah91, Hah93, Hoh88, How86, Kel85, KS87, KC75, Ker81a, Ker81b, Ker81c, Ker82, Knu79a, KD04, Lag92, LK76, MR92c, Mol93, Ros92b, Sch04, SW92, Soi95, Spi80, Spi86a, Spi90, Sri93, Tut83, Voß11b, Voß11c, Wal82a, WH76, Won86b, Woo87, Van80, vdL92c, AKWC82, BR87, BK86, Cra87a, Cra87b, FN87, Fox87, Geh86, GL88, Gho84, GB82, Hàn Thê Thành00, Jan86, KR85, MR92b, Myh90, Neg88, Pap91, Pla81, Sey82, Thi91, UCBB83, Vác92, Van81, Won86a, Sie86]. **typing** [EE93, L'v94]. **typografi** [Mor91]. **Typografický** [Olš95]. **Typographers** [McL95, Tsc95c]. **Typographic** [Bri92, Bri96, Bri04, Bri12, Har02b, Her70, OC90, Wil04, GC88, Hàn Thê Thành00, MBHL91]. **Typographie** [And85, Rud88, Tsc28, Tsc95a, And92, And05, Tsc86, Tsc91a]. **Typographique** [Féd89]. **Typographische** [Tsc86]. **Typographisches** [Sie89]. **Typography** [BM89, BD83, Col91, Fur90, Her69, Her72, Her81, Knu78a, Knu79b, Knu99, Kra01, LS04, McC20, McL80, MR92c, Rub88, SP92, SBH<sup>+</sup>04, VC92, Wal82b, vV88, And92, And05, Bry96, Har92b, HAB98, Mor91, STS03, Tsc95b, Wit85, Dés85]. **użytkownika** [Wyr92]. **Überblick** [Sow94]. **uchebnoe** [Shi94]. **ucztykownika** [Lam04]. **UK** [DS83]. **UK<sub>T</sub>E<sub>X</sub>** [UKT ]. **ultimate** [Ebe95]. **Unbound** [Hoe98]. **Understanding** [Hol87, Lun92]. **Unicode** [AH05]. **Uniformity** [Gar74a]. **United** [Kin05]. **universelles** [Haf97]. **University** [BS83, DS83, For89, Gut04, vV86, Eij12, Har91]. **UNIX** [BR87, Chr87, EP87, Geh86, Geh87, GL88, KLO78a, KL82, Ker89, LK76, Lub90, Mau97, Sri93, Tut83, Ker84, Ker85]. **URW** [Kar94c]. **USA** [Pie91, Mil87]. **usage** [Féd89]. **Use** [Bar89a, CSR10a, DM91, Nai91, Bia92, JR92, Lav92a, Lav92b, Loz13, RS85, TM88, vH89, Dés85, Sie86]. **Used** [Ano15, KN14, Ros92a, Win88]. **User** [AMSV85, BK90, BR93, Hob04, KS87,

- Lam86, Lam94, Bla90, Fin03, Fin04, LVC89, Ros92b, RKM88]. **User-Friendly** [AMSV85]. **Users** [KD93, KD95, KD99, SBH<sup>+</sup>04, Hoo92]. **Uses** [Cla90, II88]. **Using** [AA04, Chu92, Eng87, Grä93c, GH82, Hah91, Hah93, Hic89, IM86a, IM86b, Koh08, LV23, Man87b, Pad04, Tri88, Bei00, Dic87, Gun85, How86, JHR88, Lag95, STS03, Tau92]. **uso** [Bia92]. **utilisateur** [Hob01]. **utilisateur** [Loz13]. **Uzivatelske** [Bal97].
- v [L'v94, Grä13]. **Vade** [Lip99]. **Vademecum** [Hei96]. **Väike** [Ibr92]. **variable** [Lin06]. **variation** [MBHL91]. **variations** [Hun94]. **VDM** [BMJ88, TM88]. **VDM-Europe** [BMJ88]. **vector** [BTM<sup>+</sup>01, HBP04, Mat05]. **Vein** [Ale92]. **ver.0.93** [FPR84]. **ver.2.3** [Knu83c]. **Verfahren** [Sow94]. **Verheissung** [Won86a]. **Verlag** [Bin93]. **Version** [Grä94b, Knu82e, KL93, LNN00, Sch91a, Spi80, CS99, Knu82d, LNN95, Mil86b]. **Versprechen** [Won86a]. **verstka** [L'v94]. **versus** [Gar68]. **verze** [LU92a]. **via** [JLS03a, vdL92c]. **View** [AJ88, Bro91, Doo89, Gil89, Ise90, Jan86]. **viewed** [YKT90]. **Vieweg** [Abd92, Abd93, Abd96]. **VIith** [BU89]. **vima** [Doo00]. **Virtual** [Knu90a, Knu90c]. **vision** [CYW<sup>+</sup>03]. **vision-based** [CYW<sup>+</sup>03]. **Visual** [Her93, Tuf83, Tuf97, Den92, LFN04]. **Visualization** [HM92]. **visualizing** [HM90a]. **VM** [AMSV85]. **VM/CMS** [AMSV85]. **Vol** [GL88]. **Volkswriter** [Mil86b]. **volumes** [AKWC82]. **VOS3** [Hay87]. **Voskhitel'nii** [Spi93]. **voulu** [Loz13]. **vous** [Loz13]. **vowels** [Lag92]. **Vse** [Knu93]. **VT<sub>E</sub>X** [Cas91].
- W** [FvGGM90, Dyl94, Kol87]. **want** [Pol93, Van94]. **wanted** [Loz13]. **Wat** [EP90]. **Way** [BMJ88, Lav92b]. **weapon** [Ebe95]. **Weaving** [Sew89]. **WEB** [Knu82e, Knu83c, CM12, GR99, Mat05, Yua01, Roy84]. **Wegweiser** [Det97]. **Well** [De 88]. **Well-established** [De 88]. **were** [BU89]. **Werkzeuge** [Kar92c]. **WG6.4** [DS83]. **WG6.4/University** [DS83]. **which** [Voß12]. **Whose** [Knu90b]. **Wider** [Sie86]. **will** [Gar74a]. **William** [McL95]. **Windows** [DF99, HB95]. **Wissenschaftlich** [ST05]. **within** [MH11]. **without** [Loz13]. **Wizard** [Spi91]. **Wizards** [Knu89b, Knu90a, Knu90c]. **Word** [Lab84, Lia83, Lia84, Mañ87a, Mil86b, Mil90, Mil92, Bec87, HB95, HB96, Mat19]. **Word-Processing** [Mil86b]. **WordPerfect** [McK91]. **Wordprocessors** [otB86]. **Words** [App85, SG74, Rah87b]. **Wordworking** [Cra87a]. **Work** [DD94, Ker85, Tal15, Wal94, Hoe92]. **Working** [ST05]. **WorkPlace** [Ano97, HB95, HW95a, HW95b, HB96]. **Works** [Mal19]. **Workshop** [DS83]. **Workshops** [Chu92]. **workstation** [Gho84]. **Workstations** [Ear87]. **World** [BW09, Rot88]. **wraz** [Dyl94]. **write** [Tau92]. **Writers** [Ame01, Bos86, Gib96, Kir05]. **Writing** [Ano91b, Bar86, GH20, Gur94b, Hig93, Hig98, Hig20, KLR89, Kra96, Sch88a, Trz95, Dat17, GD10]. **Wuppertal** [Sch93]. **wyrazów** [Kol87]. **WYSIWYG** [Grä11].
- X** [Lau04]. **Xanthi** [SBH<sup>+</sup>04]. **Xerox** [HC88]. **XML** [SBH<sup>+</sup>04, BP04, GR99, Prz04]. **XSL** [LA05, dSdOM<sup>+</sup>05]. **XSL-FO** [dSdOM<sup>+</sup>05]. **XXXII** [WH86]. **XY** [Ros92b]. **XY-pic** [Ros92b]. **Xy-pic** [Ros92a]. **XYZapf** [DE89].
- Years** [DE89]. **Yellow** [JMPS96, JMPS97]. **Yellow-Pages** [JMPS96, JMPS97]. **York** [AFI76, NP89].
- z** [Dyl94]. **zacátecníky** [Ryb95]. **Zapf**



[DE89, Kar92a, Zap87]. **zastosowania** [Jac93]. **Zeichensätze** [Kl02]. **zeitgemäss** [Tsc28, Tsc95a]. **Ziel** [Kna97]. **znaki** [Wię92]. [Abd93]  
**zum** [DL94, Kat97].

## References

**Athale:2004:ULT**

[AA04] Manasi Athale and Rahul Athale. Using  $\text{\LaTeX}$  to typeset a Marāṭhī-English dictionary. In Syropoulos et al. [SBH<sup>+</sup>04], pages 55–58. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [ABD03]

**Abdelhamid:1992:VLB**

[Abd92] Rames Abdelhamid. *Das Vieweg  $\text{\LaTeX}$ -Buch: Eine praxisorientierte Einführung.* Friedrich Vieweg und Sohn, Braunschweig, Germany, 1992. ISBN 3-528-05145-0. xiii + 169 pp.

**Abdelhamid:1993:VLB**

Rames Abdelhamid. *Das Vieweg  $\text{\LaTeX}$ -Buch: Eine praxisorientierte Einführung.* Friedrich Vieweg und Sohn, Braunschweig, Germany, second edition, 1993. ISBN 3-528-15145-5. xvi + 169 pp.

**Abdelhamid:1996:VLB**

Rames Abdelhamid. *Das Vieweg  $\text{\LaTeX}$ -Buch: Eine praxisorientierte Einführung.* Friedrich Vieweg und Sohn, Braunschweig, Germany, third edition, 1996. ISBN 3-528-15145-5. xviii + 226 pp. 44,00 DM. The ISBN did not change between second and third editions.

**Asperti:2003:MKM**

Andrea Asperti, Bruno Buchberger, and James Harold Davenport, editors. *Mathematical Knowledge Management: Second International Conference, MKM 2003 Bertinoro, Italy, February 16–18, 2003*, volume 2594 of *Lecture Notes in Computer Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2003. ISBN 3-540-00568-4. 65.50 SFR; 40.66 EUR.

- [ABH90] **Abrahams:1990:TI**  
 Paul W. Abrahams, Karl Berry, and Kathryn A. Hargreaves. *TEX for the Impatient*. Addison-Wesley, Reading, MA, USA, 1990. ISBN 0-201-51375-7. xvii + 357 pp. LCCN Z253.4.T47 A27 1990.
- [ABH91] **Abrahams:1991:TI** [ACM81]  
 Paul W. Abrahams, Karl Berry, and Kathryn A. Hargreaves. *TEX per l'impaziente*. Addison-Wesley, Reading, MA, USA, 1991. ISBN 88-7192-022-8. 396 pp. This is a translation to Italian of [ABH90], with additional material on Italian hyphenation.
- [Abi86] **Abikoff:1986:T** [Ada91]  
 William Abikoff. *TEX. The Mathematical Intelligencer*, 8(3):64–76, 1986.
- [Abi88] **Abikoff:1988:TEA** [Ado85a]  
 William Abikoff. *TEX: The ease and art of text processing*. *Abacus*, 5(4):10–29, summer 1988. CODEN ABACEJ. ISSN 0724-6722.
- [ACE+08] **Anan:2008:RJT**  
 Yasuhiro Anan, Hiroyuki Chiba, Jun-aburo Edamoto, Richard Ishida, Keiichiro Ishino, Tatsuo Kobayashi, Toshi Kobayashi, Kenzou Onozawa, and Felix Sasaki. Requirements of Japanese text layout. Working draft, W3C, October 15, 2008. URL <http://www.w3.org/TR/2008/WD-jlreq-20081015/>.
- ACM:1981:ASS**  
*Proceedings of the ACM SIGPLAN SIGOA Symposium on Text Manipulation, Portland, Oregon, June 8–10, 1981*, volume 16(6) of *ACM SIGPLAN Notices*. ACM Press, New York, NY, USA, June 1981. ISBN 0-89791-043-5. LCCN QA76.7 .S54 v.16:6.
- Adams:1991:EFQ**  
 Debra A. Adams. Evaluating font quality: a method of predicting character image defects. In Pietrowski [Pie91], pages 353–364.
- Adobe:1985:PLR**  
 Adobe Systems Incorporated. *POSTSCRIPT Language Reference Manual*. Addison-Wesley, Reading, MA, USA, 1985. ISBN 0-201-10174-2. ix + 321 pp. LCCN QA76.73.P67 A33 1985.
- Adobe:1985:PLT** [Ado85b]  
 Adobe Systems Incorporated. *POSTSCRIPT*

- Language Tutorial and Cookbook*. Addison-Wesley, Reading, MA, USA, 1985. ISBN 0-201-10179-3. x + 243 pp. LCCN QA76.73.P67 A34 1985. [AGQ85]
- [Ado88] **Adobe:1988:DPS**  
 Adobe Systems Incorporated, 1585 Charleston Road, P. O. Box 7900, Mountain View, CA 94039-7900, USA, Tel: (415) 961-4400. *The Display POSTSCRIPT System Reference*, October 10 1988. [AH89]
- [Ado90] **Adobe:1990:ATF**  
 Adobe Systems Incorporated, 1585 Charleston Road, P. O. Box 7900, Mountain View, CA 94039-7900, USA, Tel: (415) 961-4400. *Adobe Type 1 Font Format*, March 1990. [AH05]
- [Adoxx] **Adobe:19xx:CAS**  
 Adobe Systems Incorporated. Colophon—Adobe Systems News Publication, 19xx.
- [AFI76] **NCC:1976:ACP** [AJ88]  
*AFIPS Conference Proceedings of the 1976 National Computer Conference, June 7–10, 1976, New York City*, volume 45. AFIPS Press, Montvale, NJ, USA, 1976. ISBN ?? LCCN ??
- Andre:1985:TIM**  
 Jacques André, Yann Grundt, and Vincent Quint. Towards an interactive math mode in  $\text{T}_{\text{E}}\text{X}$ . In Lucarella [Luc85b], pages 79–92. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- Andre:1989:RID**  
 Jacques André and Roger Hersch, editors. *Raster Imaging and Digital Topography*. Cambridge University Press, New York, 1989. ISBN 0-521-37490-1. LCCN Z253.3 .R37 1989.
- Asmus:2005:LBP**  
 F. Asmus and A. Heninger. Line breaking properties: Unicode Standard Annex 14, line breaking properties. Technical report, Unicode Consortium, 2005. URL <http://www.unicode.org/reports/tr14/>.
- Arrabito:1988:CBT**  
 R. Arrabito and H. Jürgensen. Computerized Braille typesetting: Another view of mark-up standards. *Electronic Publishing—Origination, Dissemination, and Design*, 1(2):117–131, September 1988. CODEN EPODEU. ISSN 0894-3982.

- [AJ92] **Allport:1992:OND**  
G. Allport and P. Jarratt. The old and the new in document processing. *Electronic Library*, 10(1): 41–45, February 1992. CODEN ELLIDZ. ISSN 0264-0473.
- [AK73] **Alt:1973:CPT** [Ale92]  
F. L. Alt and J. Kirk. Computer photocomposition of technical text. *Communications of the Association for Computing Machinery*, 16(6):??, June 1973. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).
- [AKWC82] **Allen:1982:CCD** [Ame78]  
F. H. Allen, O. Kennard, D. G. Watson, and K. M. Crennell. Cambridge Crystallographic Data Centre. 6. Preparation and computer typesetting of “molecular structures and dimensions” bibliographic volumes. *J. Chem. Inf. Comput. Sci.*, 22(3):129–138, August 1982. CODEN JCISD8. ISSN 0095-2338 (print), 1520-5142 (electronic).
- [Ala93] **Alamnehe:1993:EDP**  
Abass Alamnehe. *eL<sup>A</sup>T<sub>E</sub>X Document Preparation Guide*. EthiO Systems Co., P.O. Box 36921, Houston, TX 77236, USA, 1993. xvi + 230 pp. This book is typeset in eL<sup>A</sup>T<sub>E</sub>X, an Ethiopic-based version of L<sup>A</sup>T<sub>E</sub>X, and is entirely in the Amharic language, including many of the control sequences.
- Alexander:1992:TTP**  
George Alexander. T<sub>E</sub>X and T<sub>E</sub>Xtures: Page composition in a completely different vein. *The Seybold Report on Desktop Publishing*, 7(1): 3–7, September 4 1992. CODEN SRDFED. ISSN 0889-9762.
- ANSI:1978:ANSe**  
American National Standards Institute. *American National Standard for Bibliographic References*. American National Standards Institute, 1430 Broadway, New York, NY 10018, USA, 1978. ???? pp.
- Ament:2001:INB** [Ame01]  
Kurt Ament. *Indexing: a Nuts-and-bolts Guide for Technical Writers*. William Andrew Publishing, Norwich, NY, USA, 2001. ISBN 0-8155-1481-6. x + 97 pp. LCCN T10.8 .A44 2001. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.loc.gov/catdir/>

- description/wap041/2001033646.html; <http://www.loc.gov/catdir/toc/wap041/2001033646.html>; <http://www.williamandrew.com/books.asp?id=1481>. [And85]
- Department:1990:MPP**
- [AMS90] AMS Composition Services Department. From manuscript to published paper: How does it happen? part 2. *Notices of the American Mathematical Society*, 37(8):1027–1028, October 1990. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). [And92]
- Agostini:1985:IUF**
- [AMSV85] M. Agostini, V. Matano, M. Schaerf, and M. Vascotto. An Interactive User-Friendly T<sub>E</sub>X in VM/CMS Environment. In Lucarella [Luc85b], pages 117–132. ISBN 0-201-13399-7. LCCN Q224.E97 1985. [And05]
- Andre:1983:AJM**
- [And83a] Jacques André, editor. *Actes des Journées sur la Manipulation de Documents, Rennes 4–6 Mai 1983*. INRIA/IRISA, Rennes, France, 1983. [Ano82]
- Andre:1983:ABT**
- [And83b] Jacques André. Analytical bibliography on text manipulation. *Technology and Science of Informatics*, 1(5), 1983. ISSN 0264-7419.
- Andre:1985:TIJ**
- Jacques André, editor. *Typographie et Informatique, 21–25 janvier 1985*. INRIA/IRISA, Rennes, France, 1985.
- Andre:1992:ETN**
- Jacques André. *Enseigner la typographie numérique* (English: *Teaching digital typography*), volume 1618 of *Rapports de recherche*. Institut National de Recherche en Informatique et en Automatique, Le Chesnay, France, 1992. 23 pp.
- Andre:2005:PLT**
- Jacques André. *Petites leçons de typographie. (French) [Small lessons of typography]*. IRISA, Rennes, France, May 16, 2005. 50 pp. URL <http://www.irisa.fr/faqtypo/lessons.pdf>. Revision of earlier versions of 1990 and 2003.
- Anonymous:1982:CMS**
- Anonymous. *The Chicago Manual of Style*. University of Chicago Press, Chicago, IL, USA, 13th edition, 1982. ISBN 0-226-10390-0. ix + 737 pp.

- LCCN Z253 .U69 1982.  
UK£30.
- [Ano84] **Anonymous:1984:PMA**  
Anonymous. *Publication Manual of the American Psychological Association*. American Psychological Association, Washington, DC, USA, third edition, 1984. ISBN 0-912704-57-8. 208 pp. LCCN BF76.7 .P83 1983.
- [Ano87] **Anonymous:1987:CGP**  
Anonymous. *Chicago Guide to Preparing Electronic Manuscripts (For Authors and Publishers)*. University of Chicago Press, Chicago, IL, USA, 1987. ISBN 0-226-10392-7 (hardcover), 0-226-10393-5 (paperback). xi + 143 pp. LCCN Z286.E43 U54 1987. Short bibliography, examples, appendices, index.
- [Ano88] **Anonymous:1988:CDG**  
Anonymous. Composing documents with the generalized markup language. Technical Report S544-3421, IBM Corporation, San Jose, CA, USA, March 1988.
- [Ano90a] **Anonymous:1990:JTB**  
Anonymous. *The Japanese TeXnicolor Book*. ASCII Corporation, Tokyo, Japan, 1990. ISBN 4-7561-0405-3. Japanese; contents include chapters on the history of TeX and of the Japanese TeX extension, file formats (fonts and .dvi), and device drivers.
- [Ano90b] **Anonymous:1990:NTF**  
Anonymous. New TeX features from AMS. *Notices of the American Mathematical Society*, 37 (2):143–144, February 1990. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- [Ano91a] **Anonymous:1991:B**  
Anonymous. *The Bluebook*. Harvard Law Review Association, Cambridge, MA, USA, 15th edition, 1991. xvii + 343 pp. LCCN KF245 .U5 1991.
- [Ano91b] **Anonymous:1991:PFA**  
Anonymous, editor. *Proceedings of the Fourth Annual Conference on Computers and the Writing Process*. Univ. Sussex, Brighton, UK, March 1991.
- [Ano94] **Anonymous:1994:CCI**  
Anonymous, editor. *Chinese computing: International conference — June 1994, Singapore*, volume 4(1) of

*COMMUNICATIONS-COLIPS*. 1994, Chinese and Oriental Languages Information Processing Society, 1994. ISSN 0218-7019.

**Anonymous:1997:SW**

[Ano97]

Anonymous. *Scientific Workplace 2.5*. International Thomson Publishing GmbH, Königswinterer Str. 418, 53227 Bonn, Germany, 1997. ISBN 3-87439-375-5. ??? pp. LCCN ??? DM 199,00. URL <http://www.itp.de/student/index.html>. Includes CD-ROM. [Ano17]

**Anonymous:2003:CMS**

[AP83]

[Ano03]

Anonymous. *The Chicago Manual of Style*. University of Chicago Press, Chicago, IL, USA, 15th edition, 2003. ISBN 0-226-10403-6. xvii + 956 pp. LCCN Z253 .U69 2003. US\$55.00.

**Anonymous:2010:CMS**

[App85]

[Ano10]

Anonymous. *The Chicago Manual of Style*. University of Chicago Press, Chicago, IL, USA, 16th edition, 2010. ISBN 0-226-10420-6 (cloth). xvi + 1026 pp. LCCN Z253 .U69 2010. [App88]

**Anonymous:2015:CEC**

[Ano15]

Anonymous. Correction: An Efficiency Compari-

son of Document Preparation Systems Used in Academic Research and Development. *PLoS One*, 10(4):e0125830, April 2015. CODEN POLNCL. ISSN 1932-6203. See [KN14].

**Anonymous:2017:CMS**

Anonymous. *The Chicago Manual of Style*. University of Chicago Press, Chicago, IL, USA, 17th edition, 2017. ISBN 0-226-28705-X (hardcover). xvi + 1144 pp. LCCN Z253 .U69 2017.

**Aiello:1983:SPD**

L. Aiello and S. Pavan. A system for the production of documents based on T<sub>E</sub>X (in italian). *Rivista di Informatica (Milano)*, 13(3):261–270, July 1983. ISSN 0390-668X.

**Appelt:1985:HNE**

Wolfgang Appelt. The hyphenation of non-English words with T<sub>E</sub>X. In Lucarella [Luc85b], pages 61–65. ISBN 0-201-13399-7. LCCN Q224.E97 1985.

**Appelt:1988:TFP**

Wolfgang Appelt. *T<sub>E</sub>X für Fortgeschrittene: Programmier- und Makropakete*. Addison-Wesley, Reading, MA,

- USA, 1988. ISBN 3-89319-115-1. x + 179 pp. LCCN ????
- [App90] **Appelt:1990:TIG**  
Wolfgang Appelt. Die  $\text{\TeX}$ -Installation in der GMD. Arbeitspapiere der gmd, Ges. f. Mathematik u. Datenverarbeitung, St. Augustin, Germany, 1990.
- [App94] **Appelt:1994:TF**  
Wolfgang Appelt. *TeX für Fortgeschrittene*. Addison-Wesley, Reading, MA, USA, second edition, 1994. ISBN 3-89319-695-1. xii + 183 pp.
- [Arn72] **Arnold:1972:IPH**  
Edmund C. Arnold. *Ink on Paper 2: a Handbook of the Graphic Arts*. Harper & Row, Publishers, New York, NY, USA, 1972. ISBN 0-06-010131-8. 374 pp. LCCN Z244 .A83 1972. Chapter bibliographies, sidebars, glossary, index, pp. 375.
- [AS85] **Andre:1985:ETM**  
Jacques André and Richard Southall. Experiments in teaching METAFONT. In Lucarella [Luc85b], pages 141–153. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [ASW89] **Antweiler:1989:TRI**  
Werner Antweiler, Andreas Strotmann, and Volker Winkelmann. A  $\text{\TeX}$ -REDUCE interface. *SIGSAM Bulletin*, 23(2): 26–33, April 1989. CODEN SIGSBZ. ISSN 0163-5824 (print), 1557-9492 (electronic).
- [Atk04] **Atkins:2004:APC**  
B. C. Atkins. Adaptive photo collection page layout. In *ICIP '04. 2004 International Conference on Image Processing, 24–27 October 2004, Singapore*, volume 5, pages 2897–2900. IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 2004.
- [Bai70] **Bailey:1970:ASB**  
Herbert S. Bailey, Jr. *The Art and Science of Book Publishing*. Harper & Row, Publishers, New York, NY, USA, 1970. xii + 216 pp. LCCN Z278 .B15. Bibliography, tables, figures, appendix, index, pp. 217.
- [Bai90] **Bailey:1990:ASB**  
Herbert S. Bailey, Jr. *The Art and Science of Book Publishing*. Ohio University Press, Athens, OH, USA, third edition,



1990. ISBN 0-8214-0970-0. xviii + 216 pp. LCCN Z278 .B15 1990.
- [Bal97] Miroslav Balda. *Uzivatel'ske nadstavby saze-  
ciho systemu L<sup>A</sup>T<sub>E</sub>X 2.09*. Zapadoceska univerzita, Plzen, Czech Republic, 1997. ISBN 80-7082-307-0. 119 pp. LCCN ????
- [Bar86] Jacques Barzun. *On Writing, Editing, and Publishing: Essays, Ex-  
planative and Hortatory*. University of Chicago Press, Chicago, IL, USA, 1986. ISBN 0-226-03857-2 (hardcover), 0-226-03858-0 (paperback). xi + 148 pp. LCCN PN149 .B295 1986.
- [Bar89a] D. Barron. Why use SGML? *Electronic Publishing—Orig-  
ination, Dissemination, and Design*, 2(1):3–24, April 1989. CODEN EPODEU. ISSN 0894-3982.
- [Bar89b] Jon Barwise. T<sub>E</sub>X, L<sup>A</sup>T<sub>E</sub>X, and A<sub>M</sub>S-T<sub>E</sub>X. *Notices of the American Mathematical Society*, 36(3):241–243, March 1989. CODEN AM-NOAN. ISSN 0002-9920
- [Bau02] David Bausum. *T<sub>E</sub>X reference manual*. Kluwer Academic Publishers Group, Norwell, MA, USA, 2002. ISBN 0-7923-7673-0. xii + 384 pp. LCCN Z253.4.T47 B38 2002. US\$99.00.
- [BB85] Lloyd Botway and Chris Biemesderfer. L<sup>A</sup>T<sub>E</sub>X command summary (T<sub>E</sub>X 1.3, L<sup>A</sup>T<sub>E</sub>X 2.08). Prepared for the Space Telescope Institute, Baltimore, MD; reprinted with permission and distributed by TUG, 1985.
- [BB89] Zeev Becker and Daniel Berry. `tri`off, an adaptation of the device-independent `troff` for formatting tri-directional text. *Electronic Publishing—Origination, Dissemination, and Design*, 2(3):119–142, October 1989. CODEN EPODEU. ISSN 0894-3982.
- [BBS01] Greg J. Badros, Alan Borning, and Peter J. Stuckey. The Cassowary linear arithmetic constraint solving algorithm. (print), 1088-9477 (elec-  
tronic).

- ACM Transactions on Computer-Human Interaction*, 8(4):267–306, December 2001. CODEN ATCIF4. ISSN 1073-0516 (print), 1557-7325 [BD83] (electronic).
- [BBv88] **Bouma:1988:DP**  
 Louis G. Bouma, Jeroen Bruijning, and Johannes C. van Vliet. Document processing. In van der Veer and Mulder [vdVM88], pages 144–169. ISBN 0-387-18901-7. [BE92]
- [BBW18] **Beeton:2018:TBD**  
 Barbara Beeton, Karl Berry, and David Walden.  $\text{\TeX}$ : A branch of desktop publishing, part 1. *IEEE Annals of the History of Computing*, 40(3):78–93, July/September 2018. CODEN IAHCEX. ISSN 1058-6180 (print), 1934-1547 (electronic). URL <https://ieeexplore.ieee.org/document/8509554/>.
- [BBW19] **Beeton:2019:TBD**  
 Barbara Beeton, Karl Berry, and David Walden.  $\text{\TeX}$ : A branch in desktop publishing evolution, part 2. *IEEE Annals of the History of Computing*, 41(2):29–41, April 2019. CODEN IAHCEX.
- ISSN 1058-6180 (print), 1934-1547 (electronic).
- Bigelow:1983:DT**  
 Charles Bigelow and Donald Day. Digital typography. *Scientific American*, 249(2):106–119, August 1983.
- Barlow:1992:TC**  
 Geoff Barlow and Simon Eccles. *Typesetting and Composition*. Blueprint, London, UK, second edition, 1992. ISBN 0-948905-72-7. 274 pp.
- Beckmann:1977:HP**  
 Petr Beckmann. *A History of  $\pi$* . Golem Press, Boulder, CO, USA, fourth edition, 1977. ISBN 0-911762-18-3. 202 pp. LCCN QA484 .B4 1977. This book chronicles the story of the ultimate version number of  $\text{\TeX}$ .
- Becker:1987:AWP**  
 Joseph D. Becker. Arabic word processing. *Communications of the Association for Computing Machinery*, 30(7):600–610, July 1987. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

**Beccari:1991:LGS**

[Bec91a]

Claudio Beccari.  $\text{\LaTeX}$  — *Guida a un sistema di editoria elettronica*. Editore Ulrico Hoepli, Ulrico Hoepli Editore S.p.A., via Hoepli 5, 20121 Milano, Italy, 1991. ISBN 88-203-1931-4. ix + 399 pp. [From the author]: The book is the first and only one in Italian at this moment [18-Nov-1991]. Although it contains an introductory chapter for the beginner, its main purpose is to give the reader advanced information on  $\text{\LaTeX}$  (and partially on  $\text{\TeX}$ ) in order to prepare sophisticated macros, style files, and to make a clever use of fonts. Here is a reduced table of contents (translated to English): Chapter 1 - Introduction

- Introductory  $\text{\LaTeX}$
- General commands for text mode
- Mathematical commands
- Environments
- Figures and tables
- Macros
- Typical documents and style files
- Fonts

Appendix A -  $\text{\TeX}$  Users Group

- Keyboards
- Font tables
- Hyphenation patterns for Italian

Bibliography

Index

The publisher received camera-ready pages that were prepared by the author with a 300-dpi laser printer. The page style dimensions were suitably enlarged while the photo plates were reduced so as to minimize the granularity of the signs. In practice the book was prepared with 12pt option and reduced by the photographic ratio of 0.8 so that the final real font size is 9.6pt. The whole book was prepared with the standard Computer Roman fonts on purpose in order to show the potential user what he can get with a standard  $\text{\TeX}$ / $\text{\LaTeX}$  kit. The simple pictures were prepared with the “picture” environment. The cover and the title page were designed by a graphic expert of the publishing company.

**Beccari:1991:TLS**

[Bec91b]

Claudio Beccari. *La tesi di laurea scientifica — Con note per la composizione in  $\text{\LaTeX}$  — disco MS-DOS da 5.25in con-*

*tenente macroistruzioni di stile*. Editore Ulrico Hoepli, Ulrico Hoepli Editore S.p.A., via Hoepli 5, 20121 Milano, Italy, 1991. ISBN 88-203-1932-2. vii + 116 pp. The book was typeset by the author and printed with a laser printer having a resolution of 300 dpi. The pages were then photographically reduced by a factor of 0.8 to the final size.. The fonts used are those of the standard T<sub>E</sub>X/L<sub>A</sub>T<sub>E</sub>X set, that is Computer Modern, with a default normal size of 12pt that the photographic reduction made equivalent to approximately 10pt. The book is a set of instructions for the preparation of the thesis (Master and PhD levels) according to the Italian State Universities regulations; it deals mostly with literary style but it also includes extensive tables of scientific symbols and nomenclature and many references to Standards regulations. The final chapter deal with the typesetting of the thesis with a L<sub>A</sub>T<sub>E</sub>X style, TOPTESI, whose source is recorded in a floppy disk that comes with the book.

[Bee87]

[Bee04]

[Bee13]

**Beebe:1987:TDD**

Nelson H. F. Beebe. *A T<sub>E</sub>X<sub>D</sub>V<sub>I</sub> Driver Family — (Revision 2.07)*. University of Utah, Salt Lake City, UT 84112, USA, April 1987.

**Beesley:2004:TDA**

Kenneth R. Beesley. Typesetting the Deseret alphabet with L<sub>A</sub>T<sub>E</sub>X and METAFONT. In Syropoulos et al. [SBH<sup>+</sup>04], pages 68–111. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.

**Beebe:2013:BIT**

Nelson H. F. Beebe. BIB<sub>T</sub>E<sub>X</sub> information and tutorial. Report, University of Utah, Department of Mathematics, Salt Lake City, UT 84112-0090, USA, February 16, 2013. 50 pp. URL

- utah.edu/pub/bibnet/  
bibtex-info.html.
- [Bei00] **Beitz:2000:TSS**  
Eric Beitz.  $\TeX$ shade: shading and labeling of multiple sequence alignments using  $\LaTeX$ 2 $\epsilon$ . *Bioinformatics*, 16(2): 135–139, February 1, 2000. ISSN 1367-4803 (print), 1367-4811 (electronic). [Ben86b]
- [BEL04] **Eddahibi:2004:AMD**  
Mostafa Banouni, Mohamed Elyaakoubi, and Azzeddine Lazrek. Arabic mathematical e-documents. In Syropoulos et al. [SBH<sup>+</sup>04], pages 158–168. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; [Ben91] <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Ben86a] **Bentley:1986:PPD**  
J. L. Bentley. Programming pearls: Document design. *Communications of the Association for Computing Machinery*, 29(9):832–839, September 1986. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic). [Bentley:1986:LP]
- Jon Bentley. Literate programming. *Communications of the Association for Computing Machinery*, 29(5):364–369, 1986. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic). [Bentley:1988:DLT]
- J. L. Bentley. dformat – A language for typesetting data formats. Comp. Sci. Tech. Rep. No. 142, AT&T Bell Laboratories, Murray Hill, NJ, USA, April 1988. 142.
- Bennett:1991:BP**  
Paul A. Bennett, editor. *Books and Printing*. Biel, Savannah, Ga, 1991. ISBN 0-913720-72-0. 417 pp. LCCN Z116.A3 B58 1991. first published in 1951.
- Berry:2006:TF**  
D. M. Berry. Text formatting. In Keith Brown, Anne Anderson, et al., editors, *Encyclopedia of Language & Lin-*

- guistics*, pages 607–621. Elsevier, Amsterdam, The Netherlands, second edition, 2006. ISBN 0-08-044299-4, 0-08-044854-2 (e-book). LCCN P29 .E48 2006. Fourteen volumes.
- [Bie90] **Bien:1990:CTJ**  
Janusz S. Bień. Co to jest  $\text{T}_{\text{E}}\text{X}$ ? (what is  $\text{T}_{\text{E}}\text{X}$ ?). *Wiadomości Matematyczne*, 29(1): 132–156, 1990. In Polish.
- [BH86] **Bigelow:1986:DLI** [Bin89]  
Charles Bigelow and Kris Holmes. The design of Lucida: an integrated family of types for electronic literacy. In van Vliet [vV86], pages 1–17. ISBN 0-521-32592-7. LCCN QA76.9.T48 T481 1986.
- [Bia92] **Bianco:1992:TGU** [Bin93]  
Fiorella Bianco.  *$\text{T}_{\text{E}}\text{X}$ —Guida all’uso su personal computer (Guide for the use on personal computers)*. Pitagora Editrice, Via del legatore, 3, Bologna, Italy, 1992. ISBN 88-371-0583-5. ix + 157 pp. Prepared with Plain  $\text{T}_{\text{E}}\text{X}$  and book macros written by the author. Final copy produced on a 300-dpi laser printer at magnification 1.2, then reduced for printing.
- [Bie88] **Bien:1988:PLT** [BK85]  
Janusz S. Bień. Polish language and  $\text{T}_{\text{E}}\text{X}$ .  *$\text{T}_{\text{E}}\text{X}line$* , 8:2, 1988.
- Billawala:1989:MPS**  
Neenie Billawala. Meta-marks: Preliminary studies for a Pandora’s box of shapes. Technical Report STAN-CS-89-1256, Stanford University, Department of Computer Science, Stanford, CA, USA, May 1989.
- Binding:1993:ETS**  
Angelika Binding. Einsatz von  $\text{T}_{\text{E}}\text{X}$  beim Springer-Verlag. *Mitteilungen der Deutschen Mathematiker-Vereinigung*, 19:19–22, 1993. ISSN 0942-5977, 0947-4471.
- Bentley:1987:CPP** [BJK87]  
J. L. Bentley, L. W. Jelinski, and B. W. Kernighan. CHEM—A program for phototypesetting chemical structure diagrams. *Computers and Chemistry*, 11(4):281–297, 1987. ISSN 0097-8485.
- Bien:1985:TRC**  
Janusz S. Bień and Hanna Kołodziejska.  $\text{T}_{\text{E}}\text{X}$  for Riad Computers. In Lucarella [Luc85b],

- pages 133–140. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [BK86] **Bentley:1986:GLT**  
 Jon L. Bentley and Brian W. Kernighan. GRAP — a language for typesetting graphs. *Communications of the Association for Computing Machinery*, 29(8):782–792, August 1986. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).
- [BK88] **Bentley:1988:TPI**  
 J. L. Bentley and B. W. Kernighan. Tools for printing indexes. *Electronic Publishing—Origination, Dissemination, and Design*, 1(1):3–18, April 1988. CODEN EPODEU. ISSN 0894-3982.
- [BK90] **Bentley:1990:GLT**  
 J. L. Bentley and B. W. Kernighan. GRAP — A language for typesetting graphs. tutorial and user manual. *Unix Research System Papers*, II: 109–146, 1990.
- [BK91] **Bentley:1991:SAA**  
 Jon L. Bentley and Brian W. Kernighan. A system for algorithm animation. *Computing Systems*, 4(1):5–30, Winter 1991. CODEN CMSYE2. ISSN 0895-6340.
- [BKKW95] **Bruggemann-Klein:1995:PR**  
 Anne Brüggemann-Klein, Rolf Klein, and Stefan Wohlfeil. Pagination reconsidered. *Electronic Publishing—Origination, Dissemination, and Design*, 8(2/3):139–152, June/September 1995. CODEN EPODEU. ISSN 0894-3982.
- [BKKW96] **Bruggemann-Klein:1996:PR**  
 Anne Brüggemann-Klein, Rolf Klein, and Stefan Wohlfeil. Pagination reconsidered. Technical Report 205, Fernuniversität Hagen, Germany, 1996.
- [BKKW98] **Bruggemann-Klein:1998:PCD**  
 Anne Brüggemann-Klein, Rolf Klein, and Stefan Wohlfeil. On the pagination of complex documents. Technical Report 234, Fernuniversität Hagen, Germany, July 27, 1998.
- [BKKW03] **Bruggemann-Klein:2003:PCD**  
 Anne Brüggemann-Klein, Rolf Klein, and Stefan Wohlfeil. On the pagination of complex documents. In Klein et al. [KSW03], pages 49–68. CODEN LNCSD9. ISBN 3-540-00579-X (softcover).

ISSN 0302-9743 (print),  
1611-3349 (electronic).  
LCCN QA76 .C5476  
2003. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t2598.htm>;  
<http://www.springerlink.com/content/978-3-540-00579-7>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=2598>.

**Brueggeman-Klein:1989:DTN**

[BKW89] A. Brüggeman-Klein and D. Wood. Drawing trees nicely with  $\text{\TeX}$ . *Electronic Publishing—Origination, Dissemination, and Design*, 2(2):101–115, July 1989. CODEN EPODEU. ISSN 0894-3982.

**Black:1990:TDP**

[Bla90] Alison Black. *Typefaces for desktop publishing; a user guide*. Architecture Design and Technology Press, Ltd., 140 Kensington Church St., London W84 BN, UK, 1990. ISBN 1-85454-841-7. 106 pp. LCCN Z253.3.B53 1990.

**Baecker:1989:HFT**

[BM89] Ronald M. Baecker and Aaron Marcus. *Human Factors and Typography for More Readable Programs*. Addison-Wesley, Reading, MA, USA,

1989. ISBN 0-201-10745-7. xx + 348 pp. LCCN QA76.75 .B34 1990.

**Bloomfield:1988:VWV**

R. Bloomfield, L. Marshall, and R. Jones, editors. *VDM '88: VDM, the Way Ahead: 2nd VDM-Europe Symposium, Dublin, Ireland, September, 1988: Proceedings*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1988. ISBN 0-387-50214-9 (New York), 3-540-50214-9 (Berlin). LCCN QA76.76.D47 V8541 1988.

**Borceux:1990:LPT**

Francis Borceux. *L<sup>A</sup>T<sub>E</sub>X: la perfection dans le traitement du texte*. Éditions Ciacoco, Artel, Bruxelles, Belgium, 1990. ISBN 2-87085-194-4. LCCN ????

**Borde:1992:TE**

[Bor92a] Arvind Borde. *T<sub>E</sub>X by Example*. Academic Press, New York, NY, USA, 1992. ISBN 0-12-117650-9. xiv + 169 pp. LCCN Z253.4.T47 B67 1992. This book was designed by the author, with some assistance from the production department of Academic Press, Boston. The covers were done by the



publisher. It was typeset by the author using Plain  $\text{T}_{\text{E}}\text{X}$  plus specially written macros. The code for all macros used for the book are reproduced in it so that the book itself contains all the information—page layout specifications, fonts used, and so on—about its own typesetting. Over half the book consists of  $\text{T}_{\text{E}}\text{X}$  input and output shown side-by-side, providing an explicit example of how a part of the book was typeset. The Academic Press logo on page iii, the cataloging-in-publication data on page iv, and the diagrams on page 33 were pasted in place by the production department of Academic Press. The diagrams were drawn using  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$ . Sample printouts of pages were made on various laser printers. When everything seemed satisfactory, the dvi files were copied onto IBM diskettes and were mailed to Academic Press, and from them to the American Mathematical Society. The final copy was produced by the A.M.S. using an APS micro-5 phototypesetter. All fonts used in the book are from the Computer Modern fam-

ily. Parts of the covers of the book, inside and outside, were done in  $\text{T}_{\text{E}}\text{X}$  by the author (the code for this is not included in the book). The outside cover was designed by Camille Pecoul of Academic Press and produced at Allison Associates in Boston. The font used for the title (on the covers) is Meridien. The background pattern was obtained by shooting a handmade marble paper as a black-and-white halftone and then overprinting with the Pantone Matching System (PMS). The placement of material on the cover was done by hand by Ms. Pecoul using a mechanical board. The drop shadow effect was done at Allison Associates.

**Borkowski:1992:LPP**

[Bor92b]

Kazimierz M. Borkowski.  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$ . *Profesjonalny skład publikacji*. Adam Marszałek, Toruń, Poland, 1992. 88 pp.

**Borde:1993:MTE**

[Bor93]

Arvind Borde. *Mathematical  $\text{T}_{\text{E}}\text{X}$  by Example*. Academic Press, New York, NY, USA, 1993. ISBN 0-12-117645-2, 0-12-155940-8. xii + 352 pp. LCCN Z253.4.T47 B67 1993.

- [Bor97] **Borkowski:1997:LPS**  
 Kazimierz Maria Borkowski.  $\LaTeX$  — *profesjonalny skład publikacji*. Adam Marszałek, Toruń, Poland, 1997. ISBN 83-7174-023-9, 83-85263-64-0. 88 pp.
- [Bor01] **Borkowski:2001:LPS**  
 Kazimierz Maria Borkowski.  $\LaTeX$ : *profesjonalny skład publikacji*. Adam Marszałek, Toruń, Poland, 2001. ISBN 83-7322-004-6. 88 pp.
- [Bos86] **Boston:1986:STT**  
 Bruce O. Boston. *STET! Tricks of the Trade for Writers and Editors*. Editorial Experts, Inc., Alexandria, VA, USA, 1986. ISBN 0-935012-07-9. 310 pp. LCCN PN162.S741 1986. US\$15.95.
- [BP04] **Bzyl:2004:MXC** [BR87]  
 Włodzimierz Bzyl and Tomasz Przechlewski. Migrating to XML: The case of the GUST Bulletin archive. In Syropoulos et al. [SBH<sup>+</sup>04], pages 169–178. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>;  
<http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [BR87] **Beeton:2016:CMT**  
 Barbara Beeton and Richard Palais. Communication of mathematics with  $\TeX$ . *Visible Language*, 50(2):40–51, August 2016. CODEN VSL-GAO. ISSN 0022-2224 (print), 2691-5529 (electronic). URL <http://visiblelanguage.herokuapp.com/issue/202/article/1362>;  
[https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V50N2\\_2016\\_E.pdf](https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V50N2_2016_E.pdf).
- [BR93] **Barron:1987:TPT**  
 David Barron and Mike Rees. *Text processing and typesetting with UNIX*. International computer science series. Addison-Wesley, Reading, MA, USA, 1987. ISBN 0-201-14219-8. xiv + 447 pp. LCCN Z286.D47 B37 1987. US\$24.95.
- [BR93] **Borde:1993:UGL**  
 Arvind Borde and Tomas Rokicki. *A User's Guide for  $\TeX$ Help; The On-Line  $\TeX$  Handbook*.

- Academic Press, New York, NY, USA, 1993. ISBN 0-12-117640-1. v + 28 pp. This small booklet documents the T<sub>E</sub>XHelp program for IBM PC and compatible micro-computers. [Bri89]
- [Bra89] **Braswell:1989:IP**  
Frank Merritt Braswell. *Inside POSTSCRIPT*. Peachpit Press, Inc., 1085 Keith Avenue, Berkeley, CA 94708, USA, 1989. ISBN 0-938151-10-X. LCCN QA76.73.P67 B73 1989. US\$37.50. [Bri92]
- [Bri50] **BSI:1950:BBR**  
British Standards Institution. *BS 1629:1950: Bibliographical references*. British Standards Institution, London, UK, February 24, 1950. 20 pp. URL <https://shop.bsigroup.com/ProductDetail?pid=000000000030307228>. [Bri96]
- [Bri76] **BSI:1976:BRB**  
British Standards Institution. *BS 1629:1976: Recommendations. Bibliographical references*. British Standards Institution, London, UK, 1976. ISBN 0-580-09260-7. ???? pp. URL <https://shop.bsigroup.com/ProductDetail?pid=000000000010033098>. [Bri04]
- BSI:1989:BRR**  
British Standards Institution. *BS 1629:1989: Recommendation for references to published materials*. British Standards Institution, London, UK, May 1989. 26 pp. URL <https://shop.bsigroup.com/ProductDetail?pid=000000000001551118>. [Bri96]
- Bringhurst:1992:ETS**  
Robert Bringhurst. *The Elements of Typographic Style*. Hartley & Marks Publishers, Point Roberts, WA, USA and Vancouver, BC, Canada, 1992. ISBN 0-88179-110-5 (hardback), 0-88179-033-8 (paperback). 254 pp. LCCN Z246 .B74 1992. [Bri96]
- Bringhurst:1996:ETS**  
Robert Bringhurst. *The Elements of Typographic Style*. Hartley & Marks Publishers, Point Roberts, WA, USA and Vancouver, BC, Canada, second edition, 1996. ISBN 0-88179-133-4 (hardback), 0-88179-132-6 (paperback). 350 pp. LCCN Z246 .B74 1996. [Bri96]
- Bringhurst:2004:ETS**  
Robert Bringhurst. *The Elements of Typographic Style*. Hartley & Marks Publishers, Point Roberts, WA, USA and Vancouver, BC, Canada, 2004. ISBN 0-88179-133-4 (hardback), 0-88179-132-6 (paperback). 350 pp. LCCN Z246 .B74 1996. [Bri96]

- Marks Publishers, Point Roberts, WA, USA and Vancouver, BC, Canada, third edition, 2004. ISBN 0-88179-205-5, 0-88179-206-3 (paperback). 382 pp. LCCN Z246 .B74 2004. URL <http://www.loc.gov/catdir/enhancements/fy1311/2004053913-d.html>. [Bro91]
- [Bri10] **BSI:2010:BI1**  
British Standards Institution. *BS ISO 690:2010: Information and documentation. Guidelines for bibliographic references and citations to information resources*. British Standards Institution, London, UK, 2010. ISBN 0-580-56643-9. 50 pp. URL <https://shop.bsigroup.com/ProductDetail/?pid=00000000030147089>. [Bro94]
- [Bri12] **Bringhurst:2012:ETS**  
Robert Bringhurst. *The Elements of Typographic Style 4.0*. Hartley and Marks, Point Roberts, WA, USA, fourth edition, 2012. ISBN 0-88179-211-X (hardcover), 0-88179-212-8 (paperback). 398 pp. LCCN Z246 .B74 2012. [Bry88]
- [Bro89] **Brown:1989:IPT**  
Alex Brown. *In Print: Text and Type*. Watson-Guptill Publications, 1515 Broadway, New York, NY 10036, USA, 1989. ISBN 0-8230-2544-6. 191 pp. LCCN Z250.B868 1989. **Brooks:1991:LTV**  
Kenneth P. Brooks. Lilac: a two-view document editor. *Computer*, 24(6):7–19, June 1991. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). **Brown:1994:PTT**  
Vicki Brown, editor. *Prime Time T<sub>E</sub>Xcetera*. Prime Time Freeware, 370 Altair Way, Suite 150, Sunnyvale, CA, USA, 1994. ISBN 1-881957-10-1. 96 pp. US\$60.00. Includes CD-ROM. **Bryan:1988:SAG**  
Martin Bryan. *SGML: An Author's Guide to the Standard Generalized Markup Language*. Addison-Wesley, Reading, MA, USA, 1988. ISBN 0-201-17535-5. xvii + 364 pp. LCCN QA76.73.S44 B79 1988. UK £16.95. **Bryan:1996:DTS**  
Marvin Bryan. *Digital typography sourcebook*. John Wiley and Sons, Inc., New York, NY, USA, 1996. ISBN 0-471-14811-3. xxiv + 384

- pp. LCCN Z250.7 .B79 1996. Includes CD-ROM.
- [BS83] **Burton:1983:SIC**  
 Sarah K. Burton and Douglas D. Short, editors. *Sixth International Conference on Computers and the Humanities (North Carolina State University, Raleigh, NC, June 6–8, 1983)*. Computer Science Press, 11 Taft Court, Rockville, MD 20850, USA, 1983. ISBN 0-914894-96-X. LCCN AZ105 .I56 1983.
- [BTM<sup>+</sup>01] **Badros:2001:CES**  
 Greg J. Badros, Jojada J. Tirtowidjojo, Kim Marriott, Bernd Meyer, Will Portnoy, and Alan Born-ing. A constraint extension to scalable vector graphics. In Vincent Y. Shen, editor, *Proceedings of the 10th International Conference on World Wide Web: Hong Kong, Hong Kong, May 01–05, 2001*, pages 489–498. ACM Press, New York, NY, USA, 2001. ISBN 1-58113-348-0. LCCN TK5105.888 .I573 200.
- [BU89] **Brandt:1989:CAC**  
 Josef Brandt and Ivar K. Ugi, editors. *Computer Applications in Chemical Research and Education: a Collection of Papers*
- Based on Lectures that were Presented at the VI-th International Conference on Computers in Chemical Research and Education at Garmisch-Partenkirchen, DE. Computeranwendung in der Chemie. Dr. Alfred Hüthling* Verlag, Heidelberg, Germany, 1 edition, 1989. ISBN 3-7785-1804-6. xiii + 449 pp. LCCN QD39.3.E46 I56 1985. DM128.00.
- [Bue90] **Buerger:1990:LES**  
 David J. Buerger. *L<sup>A</sup>T<sub>E</sub>X for Engineers and Scientists*. McGraw-Hill, New York, NY, USA, 1990. ISBN 0-07-008845-4. xvi + 198 pp. LCCN Z253.4.L38 B84 1990.
- [But81] **Butcher:1981:CEC**  
 Judith Butcher. *Copy editing: the Cambridge handbook*. Cambridge University Press, New York, second edition, 1981. ISBN 0-521-23868-4, 0-521-25638-0. LCCN PN162 .B86 1981. UK£22.
- [Bux88] **Buxton:1988:MLL**  
 H. W. Buxton. *Mem-oir of the life and labours of the late Charles Babbage Esq. F.R.S.* Reprint series for the history of computing, vol. 13. MIT Press, Cambridge, MA,

- USA, 1988. ISBN 0-262-02269-9. xix + 401 pp. LCCN QA29.B2 B891 1988. US\$50. From *Computing Reviews*: “Charles Babbage was a nineteenth-century polymath who initially studied mathematics at Cambridge and subsequently pursued interests in fields as diverse as philosophy, political economy, and mechanical computing. While attempting to realize a machine for calculating and printing error-free mathematical tables, he visited factories to learn metalworking techniques, invented a system of mechanical notation to represent the states of the machine, and devised a method for correct typesetting. As the editor of this series notes, the scope of Babbage’s work makes him a difficult subject to understand in our modern age of specialized scholarship.”
- [Bzy93]
- [Cah ]
- [Cas91]
- [Cas93]
- Berry:2009:TPI**
- [BW09] Karl Berry and David Walden, editors. *TeX People: Interviews from the World of TeX*. TeX Users Group, Portland, OR, USA, 2009. ISBN 0-9824626-0-3. 312 (est.) pp. LCCN ????. US\$36.00.
- Bzyl:1993:TT**
- Włodek Bzyl. TeX. TeX?? broszura z konferencji członków GUSTu, Bachotek, 1993. In Polish.
- GUTenberg:1988:CG**
- Cahiers GUTenberg, 1988 . Journal of Groupe des Utilisateurs de TeX Francophones (group of French-speaking TeX Users).
- Casti:1991:VTP**
- John L. Casti. VTeX typesetting package. *Notices of the American Mathematical Society*, 38 (2):105–109, February 1991. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Casti:1993:BFT**
- John L. Casti. Bitmap-free TeX. *Notices of the American Mathematical Society*, 40(5):464–469, May/June 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). A review of Y&Y’s DVI-Windo and DVIPSONE, and comments on outline fonts for TeX.

- [CCL88] **Chan:1988:JAC**  
 Kai Ming Chan, Kam Pui Chow, and Wai Man Lo. JACM—just another Chinese Metafont. In ICCPCOL '88 [ICC88], pages 311–315. LCCN QA76.9.T48 I48 1988.
- [CDFV12] **Ciancarini:2012:HQP**  
 Paolo Ciancarini, Angelo Di Iorio, Luca Furini, and Fabio Vitali. High-quality pagination for publishing. *Software—Practice and Experience*, 42(6):733–751, June 2012. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic). [CH88]
- [CDMR85] **Canzii:1985:SSD**  
 G. Canzii, G. Degli Antoni, S. Mussi, and G. Rossi. SDDS: Scientific Document Delivery System. In Lucarella [Luc85b], pages 15–25. ISBN 0-201-13399-7. LCCN Q224.E97 1985. [CH01]
- [Cer85] **Cerofolini:1985:LCL**  
 Luigi Cerofolini. A low cost laser beam printer controller. In Lucarella [Luc85b], pages 191–195. ISBN 0-201-13399-7. LCCN Q224.E97 1985. [Che90]
- [CH87] **Chen:1987:AIP**  
 Pehong Chen and Michael A. Harrison. Automating index preparation. Technical Report 87/347, Computer Science Division, University of California, Berkeley, CA, USA, March 1987. This is an expanded version of [CH88].
- Chen:1988:IPP**  
 Pehong Chen and Michael A. Harrison. Index preparation and processing. *Software—Practice and Experience*, 19(9):897–915, September 1988. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic). The  $\text{\LaTeX}$  text of this paper is included in the `makeindex` software distribution.
- Copeland:2001:CB**  
 Jeffrey Copeland and Jeffrey Haemer. Commonplace book. *Server/Workstation Expert*, 12(5):34–39, May 2001. Discusses book indexing with  $\text{\TeX}$  and `perl`.
- Cheswick:1990:PI**  
 Bill Cheswick. A permuted index for  $\text{\TeX}$  and  $\text{\LaTeX}$ . Computing Science Technical Report 145, AT&T Bell Laboratories, Murray Hill, NJ, USA, February 1990. Also published by TUG as  $\text{\TeX}$ niques No. 14.

- [Chr87] **Christian:1987:UTP**  
Kaare Christian. *The UNIX text processing system*. John Wiley and Sons, Inc., New York, NY, USA, 1987. ISBN 0-471-85581-2. xii + 250 pp. LCCN QA76.76.O63 C47 1987. US\$24.95.
- [Chu92] **Church:1992:UWT**  
P. T. Church. Using workshops to teach  $\text{\TeX}$ . *Notices of the American Mathematical Society*, 39(8):842, October 1992. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).  $\mathcal{A}\mathcal{M}\mathcal{S}$ - $\text{\TeX}$  input for two workshop handouts may be obtained by anonymous ftp from `syr.edu` in the directory `/math/papers`.
- [Cla87] **Clarke:1987:BBS**  
Mike Clarke. Back to basics: Simple but high-quality text pagination systems. In Earnshaw [Ear87], pages 203–211. ISBN 0-387-96527-0, 3-540-96527-0. LCCN Z286.E43 W67 1987. US\$29.50.
- [Cla90] **Clark:1990:TAU**  
Malcolm Clark, editor.  *$\text{\TeX}$ : Applications, Uses, Methods. Proceedings, Third European  $\text{\TeX}$  Conference,  $\text{\TeX}88$ , Exeter, August 1988*. Ellis Horwood, New York, NY, USA, 1990. ISBN 0-13-912296-6. LCCN Z253.4.T47 C45 1990. US\$69.95.
- [Cla92] **Clark:1992:PTP**  
Malcolm Clark. *A Plain  $\text{\TeX}$  Primer*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 1992. ISBN 0-19-853784-0 (hardcover), 0-19-853724-7 (paperback). 481 pp. LCCN Z253.4.T47 C46 1992.
- [CM12] **Comai:2012:MDM**  
Sara Comai and Davide Mazza. A model-driven methodology to the content layout problem in Web applications. *ACM Transactions on the Web (TWEB)*, 6(3):10:1–10:38, September 2012. CODEN ????. ISSN 1559-1131 (print), 1559-114X (electronic).
- [CO91] **Cosar:1991:TIG**  
A. Cosar and B. Ozguc. A text, image, and graphics editor. *Computers and Graphics*, 15(1):57–66, 1991. CODEN COGRD2. ISSN 0097-8493 (print), 1873-7684 (electronic).
- [CO04] **Cho:2004:TCL**  
Jin-Hwan Cho and Haruhiko Okumura. Typeset-



- ting CJK languages with  $\Omega$ . In Syropoulos et al. [SBH<sup>+</sup>04], pages 139–148. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [Cor86] [Cra71]
- [Col62] Robert Lewis Collison. *Indexing books: a manual of basic principles*. De Graff, New York, NY, USA, 1962. 96 pp. LCCN Z695.9 .C64. [Collison:1962:IBM] [Cra87a]
- [Col91] David Collier. *Collier's Rules for Desktop Design and Typography*. Addison-Wesley, Reading, MA, USA, 1991. ISBN 0-201-54416-4. v + 135 pp. LCCN Z286.D47 C65 1991. US\$14.95. [Collier:1991:CRD] [Cra87b]
- [com ] **comp.text.tex:1989:CTT** [Cro80] comp.text.tex, 1989–. This is an unmoderated Usenet discussion list about  $\TeX$ . [Cornell:1986:CHS] Gary Cornell. Chi-writer: Horstman software group. *The Mathematical Intelligencer*, 8 (2):64–65, 1986. [Craig:1971:DT] James Craig. *Designing with Type*. Watson-Guptill Publications, 1515 Broadway, New York, NY 10036, USA, 1971. ISBN 0-8230-1320-0. 175 pp. LCCN 70-159564. [Crawford:1987:CSW] Walt Crawford. Common sense wordworking III: desktop publishing and desktop typesetting. *Library Hi Tech*, 5(1):43–52, Spring 1987. CODEN LIHTD2. ISSN 0737-8831. [Crawford:1987:DTL] Walt Crawford. Desktop typesetting and the LITA newsletter. *Information Technology and Libraries*, 6(2):89–96, June 1987. CODEN ITLBDC. ISSN 0730-9295. [Cross:1980:IB] Ruth Canedy Cross. *Indexing books*. A Word Guild guide. Word Guild, Cambridge, MA, USA,

1980. ISBN 0-9602524-1-X. xiii + 145 pp. LCCN Z695.9 .C76.

**Chassell:1999:TGD**

[CS99]

Robert J. Chassell and Richard M. Stallman. *TeXinfo: The GNU Documentation Format (for Texinfo version 4.0, 28 September 1999)*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 1999. ISBN 1-882114-67-1. x + 244 pp. US\$25.00.

[CYW<sup>+</sup>03]

**Checkoway:2010:TOD**

[CSR10a]

Stephen Checkoway, Hovav Shacham, and Eric Rescorla. Are text-only data formats safe? Or, use this L<sup>A</sup>T<sub>E</sub>X class file to pwn your computer. In *LEET'10: 3rd Usenix Workshop on Large-Scale Exploits and Emergent Threats, San Jose, CA, April 27, 2010*. USENIX, Berkeley, CA, USA, 2010. URL [http://static.usenix.org/events/leet10/tech/full\\_papers/Checkoway.pdf](http://static.usenix.org/events/leet10/tech/full_papers/Checkoway.pdf).

[Dai67]

**Checkoway:2010:DTL**

[CSR10b]

Stephen Checkoway, Hovav Shacham, and Eric Rescorla. Don't take L<sup>A</sup>T<sub>E</sub>X files from strangers.

[DAN ]

*login: the USENIX Association newsletter*, 35 (4):17–22, August 2010. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2010-volume-35-number-4/dont-take-latex-files-strangers>; <https://www.usenix.org/system/files/login/articles/73506-checkoway.pdf>.

**Cai:2003:VBP**

D. Cai, S. Yu, J. Rong Wen, W. Ying Ma, D. Cai, S. Yu, J. Rong Wen, and W. Ying Ma. 1VIPS: A vision-based page segmentation algorithm. Technical Report MSR-TR-203-79, Microsoft Corporation, Redmond, WA, USA, 2003.

**Dair:1967:DT**

Carl Dair. *Design with Type*. University of Toronto Press, Toronto, Ontario, Canada, 1967. ISBN 0-8020-1426-7 (hardcover), 0-8020-6519-8 (paperback). vi + 162 pp. LCCN Z246 D35 1967.

**DANTE:1989:TK**

Die T<sub>E</sub>Xnische Komödie, 1989–. Journal of DANTE (Deutschsprachige Anwendervereinigung T<sub>E</sub>X e.V.); Group

- of German-speaking T<sub>E</sub>X Users.
- [Dar93] **Darling:1993:F**  
 R. W. R. Darling. FrameMaker 3.0. *Notices of the American Mathematical Society*, 40 (2):150–152, February 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- [Dat17] **Datta:2017:LHP**  
 Dilip Datta. *L<sup>A</sup>T<sub>E</sub>X in 24 hours: a practical guide for scientific writing*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2017. ISBN 3-319-47830-3, 3-319-47831-1 (e-book). xxv + 296 pp. LCCN T11 .D388 2017; Z52.4. URL <http://link.springer.com/10.1007/978-3-319-47831-1>.
- [Day83] **Day:1983:TMM**  
 R. A. Day. Typesetting mathematics on multi-access systems. *Software—Practice and Experience*, 13(2):131–138, February 1983. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [dBvLV88] **deBruin:1988:PML**  
 R. de Bruin, C. G. van der Laan, J. R. Luyten, and H. F. Vogt. *Publiceren met L<sup>A</sup>T<sub>E</sub>X*. Number 19. Centrum voor Wiskunde en Informatica, P. O. Box 4079, 1009 AB Amsterdam, The Netherlands, 1988. ISBN 90-6196-357-5. 196 pp. LCCN Z253.4.L38 .P97 1988.
- [DD94] **DeRose:1994:MHW**  
 Steven J. DeRose and David G. Durand. *Making Hypermedia Work*. Kluwer Academic Publishers Group, Norwell, MA, USA, 1994. ISBN 0-7923-9432-1. xxii + 384 pp. LCCN QA76.76.I59 D47 1994. UK£51.00, US\$68.00.
- [De 88] **DeLaBeaujardiere:1988:WDI**  
 Jean-M. De La Beaujardiere. Well-established document interchange formats. In van Vliet [vV88], pages 83–94. ISBN 0-521-36294-6. LCCN Z286.E43 I571 1988. US\$47.50.
- [DE89] **Dreyfus:1989:AXF**  
 John Dreyfus and Knut Erichson, editors. *ABC-XYZapf: Fifty Years in Alphabet Design: Professional and personal contributions selected for*

- Hermann Zapf.* The Winkyn de Worde Society and Bund Deutscher Buchkünstler, London, UK and Offenbach, Germany, 1989. ISBN 3-922715-35-4. 251 pp. LCCN Z250.A2 Z358 1989. [Dés84a]
- [Dea92] **Deach:1992:OFH**  
 Stephen Deach. Outline font hints and rasterization: a technology primer. *The Seybold Report on Desktop Publishing*, 6(7):21–31, March 9 1992. CODEN SRDFED. ISSN 0889-9762. This paper is followed by a dissent from Adobe (Terry O’Donnell), and a response from the author (p. 32). A sidebar (historical note, p. 25) contains a short description of METAFONT and cites METAFONT as a forerunner of the hinting mechanism used in TrueType. [Dés84b]
- [Dem89] **Demmig:1989:PBP**  
 S. Demmig. Printing books on the PC or the fantastic possibilities of T<sub>E</sub>X. *Mikrocomputer Zeitschrift*, 7:60–66, July 1989. CODEN MD-MZDL. ISSN 0720-4442. [Dés85]
- [Den92] **Denton:1992:GVC**  
 Craig Denton. *Graphics for visual communication.* William C. Brown Company Publishers, Dubuque, IA, USA, 1992. ISBN 0-697-08540-6. xv + 383 pp. LCCN P93.5.D46 1992. [Dés86]
- Desarmenien:1984:HRT**  
 Jacques Désarménien. How to run T<sub>E</sub>X in French. Technical Report STAN-CS-84-1013, Stanford University, Stanford, CA, USA, August 1984.
- Desarmenien:1984:DOM**  
 Jacques Désarménien. La division par ordinateur des mots français avec le logiciel T<sub>E</sub>X. In *How to run T<sub>E</sub>X in French*, pages 19–42. Stanford University, Stanford, CA, USA, 1984.
- Desarmenien:1985:UTF**  
 Jacques Désarménien. The Use of T<sub>E</sub>X in French: Hyphenation and Typography. In Lucarella [Luc85b], pages 41–59. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- Desarmenien:1986:TSD**  
 Jacques Désarménien, editor. *T<sub>E</sub>X for Scientific Documentation. Second European Conference. Strasbourg, France, June 19–21, 1986. Proceedings*, number 236 in

Lecture Notes in Computer Science. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1986. ISBN 3-540-16807-9, 0-387-16807-9 (paperback). LCCN Z253.4.T47 T49 1986.

**Desgraupes:1999:MGP**

- [Des99] Bernard Desgraupes. *Metafont: Guide pratique*. Vuibert, Paris, France, 1999. ISBN 2-7117-8642-0. 267 pp. LCCN ????

**Detig:1997:LW**

- [Det97] Christine Detig. *Der L<sup>A</sup>T<sub>E</sub>X<sub>2 $\epsilon$</sub> -Wegweiser*. International Thomson Publishing GmbH, Königswinter, Germany, 1997. ISBN 3-8266-0256-0. xiv + 236 pp. DM 29,80. [Di 07]

**Dol:1999:W**

- [DF99] Wietse Dol and Erik Frambach. *4T<sub>E</sub>X for Windows*. Dutch-language oriented T<sub>E</sub>X Users Group (NTG), Amsterdam, The Netherlands, June 1999. ISBN 90-76669-01-5. xx + 531 pp. LCCN ????. US\$25.

**Dol:1994:TG**

- [DFKvdV94] Wietse Dol, Erik Frambach, Siep Kroonenberg, and Maarten H. van der Vlerk. *T<sub>E</sub>X and 4T<sub>E</sub>X*

*Guide*. Nederlandstalige T<sub>E</sub>X Gebruikersgroep (Dutch-speaking T<sub>E</sub>X Users Group), P.O. Box 394, 1740 AJ Schagen, The Netherlands, 1994. US\$35.00. The CD-ROM provides a complete runnable installation of T<sub>E</sub>X and METAFONT for the IBM PC.

**Delpech:1997:TDL**

Jean-Pierre Delpech, Marc Andre Figueres, and Nicole Mari. *Techniques du L<sup>A</sup>T<sub>E</sub>X*. Editions Eyrolles, Paris, France, 1997. ISBN 2-212-02609-9. 128 pp. LCCN ????

**DiIorio:2007:PBS**

A. Di Iorio. *Pattern-based segmentation of digital documents: model and implementation*. Ph.D. thesis, Department of Computer Science, University of Bologna, Bologna, Italy, 2007. Available as Technical Report UBLCS-2007-05. Abstract published in the ACM SIGWEB Newsletter, March 2008, 3:1–3:2.

**Dickey:1987:TAU**

Leroy J. Dickey. Typesetting APL using TROFF. In Haliburton [Hal87], pages 494–497. ISBN 0-89791-226-8. LCCN ????

- US\$37.00. APL quote quad, v. 17, no. 4. [DM89]
- [Di193] **Diller:1993:LLL**  
 Antoni Diller.  $\text{\LaTeX}$  *Line by Line: Tips and Techniques for Document Processing*. Wiley Professional Computing. John Wiley and Sons, Inc., New York, NY, USA, 1993. ISBN 0-471-93471-2 (softcover). xiii + 291 pp. LCCN Z253.4.L38 D55 1993. US\$29.95. Optionally accompanied by disk with examples, ISBN 0-471-93797-5.
- [Di199] **Diller:1999:LLL**  
 Antoni Diller.  $\text{\LaTeX}$  *Line by Line: Tips and Techniques for Document Processing*. Wiley, Chichester, UK, second edition, 1999. ISBN 0-471-97918-X (softcover). xv + 311 pp. LCCN Z253.4.L38 D55 1999. [Doo89]
- [DL94] **Dietsche:1994:LLS**  
 Luzia Dietsche and Joachim Lammarsch.  $\text{\LaTeX}$  *zum Loslegen: ein Soforthelfer für den Alltag* [English:  $\text{\LaTeX}$ , *ready to start: Instant help for everyday*]. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1994. ISBN 3-540-56545-0. x + 116 pp. DM39.00. [Doo90]
- Duan:1989:IPS**  
 G. Duan and R. A. Morris. The importance of phase in the spectra of digital type. *Electronic Publishing—Origination, Dissemination, and Design*, 2(1):47–60, April 1989. CODEN EPODEU. ISSN 0894-3982.
- DeMillo:1991:USA**  
 Richard A. DeMillo and Aditya P. Mathur. On the use of software artifacts to evaluate the effectiveness of mutation analysis for detecting errors in production software. Technical Report SERC-TR-92-P, Software Engineering Research Center, Purdue University, W. Lafayette, IN 47907, USA, 1991.
- Doob:1989:TTA**  
 Michael Doob.  $\text{\TeX}$  and typesetting—an author’s view. *Notices of the American Mathematical Society*, 36(9):1203–1204, November 1989. CODEN AM-NOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Doob:1990:TSC**  
 Michael Doob.  $\text{\TeX}$  and the single CPU. *Notices of the American*

- Mathematical Society*, 37(3):270–273, March 1990. CODEN AM-NOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- [Doo93] Michael Doob. *TEX: Starting from Square 1*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1993. ISBN 0-387-56441-1. 114 pp. LCCN Z253.4.T47 D66 1993. US\$25.00.
- [Doo00] Michael Doob. *To proto vima sto TEX*. Paratiritis Editions, Thessaloniki, Greece, 2000. ISBN 960-374-081-0. viii + 144 pp. Translation into Greek by Dimitrios Filippou.
- [Doo02] Samuel S. Dooley. Programming the IBM MathML expression editor for interactive mathematical applications. In *Mathematical software (Beijing, 2002)*, pages 421–431. World Scientific, Singapore, 2002.
- [Dru95] Johanna Drucker. *The Alphabetic Labyrinth: The Letters in History and Imagination*. W. W. Norton & Co., New York, NY, USA, 1995. ISBN 0-500-01608-9. 328 pp. LCCN P211 .D78 1995 AAL. US\$45.00.
- [DS83] **Doob:1993:TSS** Ian Neil Dallas and Edward Brian Spratt, editors. *Ring technology Local Area Networks: Proceedings of the IFIP WG6.4/University of Kent Workshop on Ring Technology Based Local Area Networks, Kent, UK, 28–30 September 1983*. North-Holland Publishing Company, Amsterdam, The Netherlands, 1983. ISBN 0-444-86852-6. LCCN TK5105.5 .I3427 1983.
- [dSdOM+05] **Doob:2000:PVS** Ana Cristina B. da Silva, Joao B. S. de Oliveira, Fernando T. M. Mano, Thiago B. Silva, Leonardo L. Meirelles, Felipe R. Meneguzzi, and Fabio Giannetti. Support for arbitrary regions in XSL-FO. In King [Kin05], pages 64–73. ISBN 1-59593-240-2. LCCN HF5736 .A27 2005. ACM order number 605054.
- [Dyl94] **Dooley:2002:PIM** Dariusz Dyl. *Komputerowy skład tekstu w systemie L<sup>A</sup>T<sub>E</sub>X*. Przewodnik po komendach
- [Dyl94] **Drucker:1995:ALL** **Dyl:1994:KTS**

- i środowiskach wraz z przykładami.* Adam Marszałek, Toruń, Poland, 1. edition, 1994. składano w systemie L<sup>A</sup>T<sub>E</sub>X (styl book11pt) przy użyciu programu VectorT<sub>E</sub>X ver. 2.24. [EE93]
- [EAE<sup>+</sup>94] **Eckersley:1994:GTT**  
Richard Eckersley, Richard Angstadt, Charles M. Ellertson, Richard Hendel, Naomi B. Pascal, and Anita Walker Scott. *Glossary of Typesetting Terms*. Chicago Guides to Writing, Editing, and Publishing. University of Chicago Press, Chicago, IL, USA, 1994. ISBN 0-226-18371-8. xi + 169 pp. US\$20.00. [Eic90]
- [Ear87] **Earnshaw:1987:WPS**  
Rae A. Earnshaw, editor. *Workstations and Publication Systems*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1987. ISBN 0-387-96527-0, 3-540-96527-0. viii + 229 pp. LCCN Z286.E43 W67 1987. US\$29.50. [Eij92]
- [Ebe95] **Ebel:1995:UWM**  
H. F. Ebel. The ultimate weapon: More about reference formats. *The EASE Journal: European Science Edit-*  
*ing*, (54):21–22, February 1995. ISSN 0950-1835. [Eij12]
- Evgrafov:1993:TRN**  
Marat Evgrafov and Leonid Evgrafov. *T<sub>E</sub>X: Rukovodstvo po naboru i redaktirovaniu matematicheskikh textov* [English: *Manual on typing and editing of mathematical texts*]. Phis-mathlit, Moscow, Russia, 1993. ISBN 5-02-015116-5. 80 pp. The first Russian book about T<sub>E</sub>X that was written by Russians. First press run: 7000 copies. [Eickel:1990:LLS]
- Jürgen Eickel. Logical and layout structures of documents. In Nadrchal [Nad90], pages 201–208. Invited paper.
- Eijkhout:1992:TTT**  
Victor Eijkhout. *T<sub>E</sub>X by Topic, a T<sub>E</sub>Xnician's Reference*. Addison-Wesley, Reading, MA, USA, 1992. ISBN 0-201-56882-9. vii + 307 pp. LCCN Z253.4.T47 E38 1992. URL <http://eijkhout.net/texbytopic/>.
- Eijkhout:2012:CST**  
Victor Eijkhout. The computer science of T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X; based on CS 594, fall 2004, Univer-



- sity of Tennessee. Report, Texas Advanced Computing Center, The University of Texas at Austin, Austin, TX, USA, 2012. ISBN 1-105-41591-0. 294 pp. URL <http://pages.tacc.utexas.edu/~eijkhout/Articles/TeXLaTeXcourse.pdf>. [EP90]
- [ELS04] **Eddahibi:2004:DAM**  
Mustapha Eddahibi, Azzedine Lazrek, and Khalid Sami. Dynamic Arabic mathematical fonts. In Syropoulos et al. [SBH<sup>+</sup>04], pages 149–157. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [EtPR94]
- [Eng87] **English:1987:UMO**  
Paul M. English. Using METAFONT for original font design. August 1987.
- [EP87] **Emerson:1987:TTU**  
Sandra L. Emerson and Karen Paulsell. *troff Typesetting for UNIX systems*. Prentice-Hall, Upper Saddle River, NJ 07458, USA, 1987. ISBN 0-13-930959-4. xx + 359 pp. LCCN Z253.4.U53 E45 1987. US\$29.95.
- Eijkhout:1990:WT**  
Victor Eijkhout and Nico Poppelier. Wat is T<sub>E</sub>X. *TWIOscoop*, 8(2):44–48, 1990.
- EPODD:1988:EPO**  
Electronic publishing—origination, dissemination, and design. Wiley, 1988–. ISSN 0894-3982. This journal accepts papers in T<sub>E</sub>X form.
- Ehrenfeucht:1994:CFT**  
A. Ehrenfeucht, P. ten Pas, and G. Rozenberg. Context-free text grammars. *Acta Informatica*, 31(2):161–206, ?? 1994. CODEN AINFA2. ISSN 0001-5903 (print), 1432-0525 (electronic). From Joachim Schrod: This paper describes “the basic theory behind text grammars needed for document structure specification”.
- Fateman:1987:TOM**  
Richard J. Fateman. T<sub>E</sub>X output from MACSYMA-like systems. *SIGSAM*

*Bulletin*, 21(4):1–5, November 1987. CODEN SIGSBZ. ISSN 0163-5824 (print), 1557-9492 (electronic). [Fil98]

**Anonymous:1989:CT**

[Féd89]

Fédération C. G. C. de la Communication. *Code Typographique—Choix de règles à l’usage des auteurs et professionnels du livre*, seizième édition, 1989. This book is a compendium of rules for French typography, and for the typesetting of several foreign languages in French texts. It includes tables of diacritics for most European languages, and hyphenation rules for English, German, Greek, Italian, Latin, Portuguese, and Spanish. [Fil04]

**Feiner:1988:GBA**

[Fei88]

S. K. Feiner. A grid-based approach to automating display layout. In *Graphics Interface ’88, 6–10 June, Edmonton, Alberta: proceedings = Graphics Interface ’88, 6–10 juin, Edmonton, Alberta; comptes rendus*, pages 192–197. Canadian Information Processing Society, Toronto, ON, Canada, 1988. ISBN ????

**Filgueiras:1998:ISM**

Miguel Filgueiras. Implementing a symbolic music processing system. *Software—Practice and Experience*, 28(5):493–512, May 1998. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic). URL [http://www3.interscience.wiley.com/cgi-bin/abstract?ID=1793; http://www3.interscience.wiley.com/cgi-bin/fulltext?ID=1793&PLACEBO=IE.pdf](http://www3.interscience.wiley.com/cgi-bin/abstract?ID=1793;http://www3.interscience.wiley.com/cgi-bin/fulltext?ID=1793&PLACEBO=IE.pdf).

**Filippou:2004:HPA**

Dimitrios Filippou. Hyphenation patterns for ancient and modern Greek. In Syropoulos et al. [SBH<sup>+</sup>04], pages 59–67. CODEN LNCS09. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL [http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm; http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130; http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374](http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm;http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130;http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374).

- Fine:2000:LBP**
- [Fin00] Jonathan Fine. Line breaking and page breaking. *TUGboat*, 21(3):210–221, September 2000. ISSN 0896-3207. [Fis91]
- Finston:2003:URM**
- [Fin03] Laurence D. Finston. *3DLDF user and reference manual: 3-dimensional drawing with META-OT output*. ????, ????, 2003. ix + 269 pp. URL <http://dante.ctan.org/CTAN/graphics/3DLDF/3DLDF.pdf>. Manual edition 1.0 for 3DLDF version 1.0 September 2003. [FK82]
- Finston:2004:URM**
- [Fin04] Laurence D. Finston. *3DLDF user and reference manual: 3-dimensional drawing with META-OT output*. ????, ????, 2004. x + 296 pp. URL <http://dante.ctan.org/CTAN/graphics/3DLDF/3DLDF.pdf>. Manual edition 1.1.5.1 for 3DLDF version 1.1.5.1 January 2004. [FK85]
- Firmage:1993:AA**
- [Fir93] Richard A. Firmage. *The Alphabet Abecedarium: Some Notes on Letters*. David R. Godine, Publisher, Boston, MA, USA, 1993. ISBN 0-87923-987-5. xi + 307 pp. LCCN P211 .F6 1993.
- Fisher:1991:IAI**
- A. J. Fisher. Incremental algorithms for interactive text formatting. *The Journal of Systems and Software*, 16(1):3–16, September 1991. CODEN JSSODM. ISSN 0164-1212 (print), 1873-1228 (electronic).
- Fuchs:1982:OFC**
- David R. Fuchs and Donald E. Knuth. Optimal font caching. Technical Report STAN-CS-82-901, Stanford University, Stanford, CA, USA, 1982.
- Fuchs:1985:OPF**
- D. R. Fuchs and D. E. Knuth. Optimal prepagging and font caching. *ACM Transactions on Programming Languages and Systems*, 7(1):62–79, January 1985. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic).
- Furuta:1985:RTT**
- Richard Furuta and Pierre A. MacKay. Two T<sub>E</sub>X implementations for the IBM PC. *Dr. Dobb's Journal of Software Tools*, 10(9):80–89,

- 91, September 1985. CODEN DDJOEB. ISSN 1044-789X.
- [FN87] **Felici:1987:DPS**  
James Felici and Ted Nace. *Desktop publishing skills: a primer for typesetting with computer and laser printer*. Addison-Wesley, Reading, MA, USA, August 1987. ISBN 0-201-11537-9. vii + 180 pp. LCCN Z286.D47 F44 1987. UK £20, US \$19.95.
- [For89] **Forsley:1989:RFC**  
Lawrence P. Forsley, editor. *1989 Rochester Forth Conference. Industrial Automation: June 20–24, 1989, University of Rochester*. Institute for Applied FORTH Research, Rochester, NY, USA, 1989. ISBN 0-914593-09-9. LCCN TJ212.2.A15 1989.
- [Fox87] **Foxley:1987:MLT**  
Eric Foxley. Music—a language for typesetting music scores. *Software—Practice and Experience*, 17(8):485–502, August 1987. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [Fox97] **Fox:1997:QLO**  
Jim Fox. Q&AIX:  $\text{\LaTeX}$ , the old and the new. *SunExpert Magazine*, 8(11):72, 74, November 1997. ISSN 1053-9239.
- [Fox98] **Fox:1998:QLL**  
Jim Fox. Q&AIX: Life with  $\text{\LaTeX}$ . *SunExpert Magazine*, 9(4):53–54, 56, April 1998. ISSN 1053-9239.
- [FPR84] **Foata:1984:SLT**  
Dominique Foata, Jean-Jacques Pansiot, and Yves Roy. *STRATEC—un logiciel traitement de textes mathématiques en amont de  $\text{\TeX}$  (ver.0.93)*. Laboratoire de Typographie Informatique, Université Louis Pasteur, Strasbourg, France, 1984.
- [FPR85] **Foata:1985:SRK**  
Dominique Foata, Jean-Jacques Pansiot, and Yves Roy. STRATEC and a Rationalized Keyboard for Inputting  $\text{\TeX}$ . In Lucarella [Luc85b], pages 105–116. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [FS92] **Flipo:1992:HPA**  
Daniel Flipo and Laurent Siebenmann. Hyphenation in presence of accents and diacritics. an easy and low-cost solution. In Zlatuška [Zla92], pages 87–96. ISBN 80-210-0480-0.

- [FSS82a] **Furuta:1982:DFSa**  
Richard Furuta, Jeffrey Scofield, and Alan Shaw. Document formatting systems: survey, concepts, and issues. *ACM Computing Surveys*, 14(3):417–472, September 1982.
- [FSS82b] **Furuta:1982:DFSb**  
Richard Furuta, Jeffrey Scofield, and Alan Shaw. Document formatting systems: survey, concepts, and issues. In Nievergelt et al. [NCNS82], chapter ??, pages 133–220. ISBN 0-444-86493-8. LCCN Z244 .D63 1982. US\$46.50.
- [Fuj93] **Fujita:1993:CBG**  
Shinsaku Fujita.  $\text{\LaTeX}$  for Chemists and Biochemists. *A Guide for Preparing Papers with Personal Computers [in Japanese]*. Tokyo Kagaku Dozin, Tokyo, Japan, 1993. ISBN 4-8079-0386-1. xiv + 305 pp. Includes diskette with macros and styles for about thirty scientific journals.
- [Fuj94] **Fujita:1994:TSF**  
Shinsaku Fujita. Typesetting structural formulae with the text formatter  $\text{\TeX}$ / $\text{\LaTeX}$ . *Computers in Chemistry*, 18(2): 109–116, 1994.
- [Fur90] **Furuta:1990:PIC**  
R. Furuta, editor. *Proceedings of the International Conference on Electronic Publishing, Document Manipulation & Typography, Gaithersburg, Maryland, September 1990*. Cambridge University Press, New York, 1990. ISBN 0-521-40246-8. LCCN Z 286 E43 I58 1990.
- [FvGGM90] **Feijen:1990:BOB**  
W. H. J. Feijen, A. J. M. van Gasteren, David Gries, and J. Misra, editors. *Beauty is our Business: a Birthday Salute to Edsger W. Dijkstra*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1990. ISBN 0-387-97299-4, 3-540-97299-4, 1-4612-8792-8 (print), 1-4612-4476-5 (online). ISSN 0172-603X. xix + 453 pp. LCCN QA76 .B326 1990. URL <http://www.zentralblatt-math.org/zmath/en/search/?an=0718.68004>. Contains important treatment of accurate binary-to-decimal conversion [Gri90, Knu90b].

- [Gal92] **Gallego:1992:LPP**  
 Francisco Ortégón Gallego.  $\text{\LaTeX}$ , *primeros pasos*. Manuales de Informática Masson. Masson, S.A., Barcelona, Spain, 1992. ISBN 84-311-0649-2. xix + 168 pp.
- [Gar68] **Garfield:1968:NVA**  
 E. Garfield. Numerical versus alphabetic order for cited references. *New Scientist*, 39(614): 565–566, September 12, 1968. CODEN NWS-CAL. ISSN 0262-4079 (print), 1364-8500 (electronic).
- [Gar74a] **Garfield:1974:UEP**  
 E. Garfield. Uniformity of editorial policy on titles in citations will aid referees, librarians and authors. *Essays of an Information Scientist*, 2: 229–230, 1974.
- [Gar74b] **Garfield:1974:WII**  
 E. Garfield. Why initials instead of first names in ISI's indexes? *Essays of an Information Scientist*, 2:323–324, 1974.
- [Gau07] **Gaudeul:2007:DOS**  
 Alex Gaudeul. Do open source developers respond to competition? The  $\text{\LaTeX}$  case study. *Review of Network Economics*, 6(2):239–263, June 2007. CODEN ????? ISSN 2194-5993 (print), 1446-9022 (electronic). URL [https://econpapers.repec.org/article/bpjrneart/v\\_3a6\\_3ay\\_3a2007\\_3ai\\_3a2\\_3an\\_3a9.htm](https://econpapers.repec.org/article/bpjrneart/v_3a6_3ay_3a2007_3ai_3a2_3an_3a9.htm); <https://www.degruyter.com/view/j/rne.2007.6.issue-2/rne.2007.6.2.1119/rne.2007.6.2.1119.xml>.
- [GB82] **GilmourBryson:1982:TPC**  
 A. Gilmour-Bryson. Text preparation for computer typesetting. *ALLC Bull*, 10(2):40–47, 1982. CODEN ALLCB5. ISSN 0951-1474.
- [GB83] **Ghosh:1983:FAL**  
 Pijush K. Ghosh and Charles A. Bigelow. A Formal Approach to Lettershape Description for Type Design. Technical Report STAN-CS-83-966, Stanford University, Stanford, CA, USA, 1983.
- [GC88] **Griffie:1988:ITF**  
 Alan W. Griffie and Cherrelyn A. Casey. An introduction to typographic fonts and digital font resources. *IBM Systems Journal*, 27(2):206, 1988. CODEN IBMSA7. ISSN 0018-8670.

- [GD10] **Glasman-Deal:2010:SRW**  
 Hilary Glasman-Deal. *Science research writing for non-native speakers of English*. Imperial College Press, London, UK, 2010. ISBN 1-84816-309-6, 1-84816-310-X (paperback). xi + 257 pp. LCCN PE1475 .G57 2010. URL <http://www.worldscientific.com/worldscibooks/10.1142/p605>. [GH82]
- [Geh86] **Gehani:1986:DFT**  
 Narain Gehani. *Document formatting and typesetting on the UNIX system*. Silicon Press, 25 Beverly Road, Summit, NJ 07901, USA, 1986. ISBN 0-9615336-0-9. xv + 364 pp. LCCN Z52.5.U54 G43 1986. US\$33.95. [GH97]
- [Geh87] **Gehani:1987:DFT**  
 Narain Gehani. *Document Formatting and Typesetting on the UNIX System*. Silicon Press, 25 Beverly Road, Summit, NJ 07901, USA, second edition, 1987. ISBN 0-13-938325-5, 0-9615336-2-5. xv + 377 pp. LCCN Z52.5.U54G43 1987. US\$40.90. [GH16]
- [Gel95] **Gella:1995:CTL**  
 Kamal VenkataSatya Gella. A compiler to translate  $\text{\LaTeX}$  document to hypertext. Thesis (m.s.), University of South Carolina, Columbia, SC, USA, 1995. iv + 40 pp. **Guoan:1982:USM**  
 Gu Guoan and John Hobby. Using String Matching to Compress Chinese Characters. Report STAN-CS-82-914, Stanford University, Department of Computer Science, Stanford, CA, USA, 1982. **Griffiths:1997:LL**  
 David F. (Francis) Griffiths and Desmond J. Higham. *Learning  $\text{\LaTeX}$* . Society for Industrial and Applied Mathematics, Philadelphia, PA, USA, 1997. ISBN 0-89871-383-8, 0-89871-956-9 (e-book). x + 84 pp. LCCN Z253.4.L38G75 1997. **Griffiths:2016:LL**  
 David Francis. Griffiths and Desmond J. Higham. *Learning  $\text{\LaTeX}$* . Society for Industrial and Applied Mathematics, Philadelphia, PA, USA, second edition, 2016. ISBN 1-61197-441-0 (paperback). x + 103 pp. LCCN Z253.4.L38 G75 2016.

- [GH20] **Griffiths:2020:WLL**  
David F. (Francis) Griffiths and Desmond J. Higham. Writing Learning  $\text{\LaTeX}$ . *SIAM News*, ??(??):??, October 1, 2020. ISSN 0036-1437. [Gil89] URL <https://sinews.siam.org/Details-Page/writing-learning-latex>.
- [Gho83] **Ghosh:1983:ATD**  
Pijush K. Ghosh. An Approach to Type Design and Text Composition in Indian Scripts (with a preface by donald E. knuth). Technical Report STAN-CS-83-965, Stanford University, Stanford, CA, USA, 1983. [Gin94]
- [Gho84] **Ghosh:1984:BDI**  
P. K. Ghosh. Basic design issues in a multilingual type font design and typesetting workstation. *J. Inst. Electron. Telecommun. Eng*, 30(6):196–202, November 1984. CODEN JI-ETAU. ISSN 0377-2063 (print), 0974-780X (electronic). [GL88]
- [Gib96] **Gibaldi:1996:MHW**  
Joseph Gibaldi. *MLA Handbook for Writers of Research Papers*. Modern Language Association of America, New York, NY, USA, fourth edition, 1996. ISBN 0-87352-565-5. xviii + 293 pp. LCCN LB2369.G53 1995. US\$16.75.
- Gilchrist:1989:TTP**  
Martin Gilchrist.  $\text{\TeX}$  and typesetting—A publisher’s view. *Notices of the American Mathematical Society*, 36(9):1199–1201, November 1989. CODEN AM-NOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Ginsparg:1994:FST**  
Paul Ginsparg. First steps towards electronic research communication. *Computers in Physics*, 8(4):390–??, July 1994. CODEN CPHYE2. ISSN 0894-1866 (print), 1558-4208 (electronic). URL <https://aip.scitation.org/doi/10.1063/1.4823313>.
- Gehani:1988:DFT**  
Narain Gehani and Steven Lally. *Document formatting and typesetting on the UNIX system. Vol. 2: grap, mv, ms, and troff*. Silicon Press, 25 Beverly Road, Summit, NJ 07901, USA, 1988. ISBN 0-9615336-3-3. xiii + 304 pp. LCCN Z52.5.U54 G431 1988. US\$30.95.



- [GMR<sup>+</sup>08] **Goossens:2008:LGC** Michel Goossens, Frank Mittelbach, Sebastian Rahtz, Denis Roegel, and Herbert Voß, editors. *The L<sup>A</sup>T<sub>E</sub>X Graphics Companion*. Addison-Wesley series on tools and techniques for computer typesetting. Addison-Wesley, Reading, MA, USA, second edition, 2008. ISBN 0-321-50892-0. LCCN Z253.4.L38G663 2008.
- [GMS94a] **Goossens:1994:LC** Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The L<sup>A</sup>T<sub>E</sub>X Companion*. Tools and Techniques for Computer Typesetting. Addison-Wesley, Reading, MA, USA, 1994. ISBN 0-201-54199-8 (paperback), 0-201-77591-3 (hardcover). xxi + 528 + 2 pp. LCCN Z253.4.L38 G66 1994.
- [GMS94b] **Goossens:1994:LB** Michel Goossens, Frank Mittelbach, and Alexander Samarin. *Der L<sup>A</sup>T<sub>E</sub>X-Begleiter*. Addison-Wesley Verlag, Bonn, Germany, 1994. ISBN 3-89319-646-3, 3-8273-1689-8. xxxiii + 554 pp. LCCN ???? DM 79,90; ATS 583,00; CHF 73,00.
- [Gon04] **Goncalves:2004:FRM** Luis Nobre Gonçalves. FEATOT and a review of 3D METAOT packages. In Syropoulos et al. [SBH<sup>+</sup>04], pages 112–124. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Gou86] **Gourlay:1986:LMP** John S. Gourlay. A language for music printing. *Software—Practice and Experience*, 29(5): 388–401, May 1986. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [GP89] **Gonczarowski:1989:ICP** Jakob Gonczarowski and On G. Paradise. InScript—a C-like preprocessor for POSTSCRIPT. *Electronic Publishing—Origination, Dissemination, and Design*, 2(3):157–

- 167, October 1989. CODEN EPODEU. ISSN 0894-3982. [Grä93a]
- [GR82] **Garvey:1982:NEM**  
Daniel E. Garvey and William L. Rivers. *Newswriting for the Electronic Media: Principles, Examples, Applications*. Wadsworth Publishing Company, Belmont, CA, USA, 1982. ISBN 0-534-01069-5. xiii + 250 pp. LCCN PN4784.B75 .G3. Exercises, appendices, index, pp. 250. [Grä93b]
- [GR95] **Granet:1995:OL**  
Vincent Granet and Jean-Pierre Regourd. *Objectif L<sup>A</sup>T<sub>E</sub>X*. Objectif, 1240-1013. Masson Editeur, Paris, France, 1995. ISBN 2-225-84993-5. 303 pp. LCCN ????. [Grä93c]
- [GR99] **Goossens:1999:LWC**  
Michel Goossens and Sebastian Rahtz. *The L<sup>A</sup>T<sub>E</sub>X Web companion: integrating T<sub>E</sub>X, HTML, and XML*. Tools and Techniques for Computer Typesetting. Addison-Wesley Longman, Reading, MA, USA, 1999. ISBN 0-201-43311-7. xxii + 522 pp. LCCN QA76.76.H94G66 1999. US\$36.95. With Eitan M. Gurari and Ross Moore and Robert S. Su- [Grä94a]
- Graetzer:1993:A**  
George Grätzer. *A<sub>M</sub>S-L<sup>A</sup>T<sub>E</sub>X*. *Notices of the American Mathematical Society*, 40(2):148–150, February 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Graetzer:1993:ATI**  
George Grätzer. Advances in T<sub>E</sub>X implementations. I. POSTSCRIPT fonts. *Notices of the American Mathematical Society*, 40(7):834–838, September 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Gratzer:1993:MTS**  
George Grätzer. *Math into T<sub>E</sub>X: a Simplified Introduction Using A<sub>M</sub>S-L<sup>A</sup>T<sub>E</sub>X*. Springer-Verlag and Birkhäuser, Berlin, Germany / Heidelberg, Germany / London, UK / etc. and Cambridge, MA, USA; Berlin, Germany; Basel, Switzerland, 1993. ISBN 0-8176-3637-4, 3-7643-3637-4. xxix + 294 pp. LCCN Z253.4.A65G7 1993. US\$34, SFr 52, DM 57.
- Gratzer:1994:ATIa**  
George Grätzer. Advances in T<sub>E</sub>X implemen-

- tations. II. integrated environments. *Notices of the American Mathematical Society*, 41(2):106–111, February 1994. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). [Grä00]
- [Grä94b] **Gratzer:1994:ATIb**  
George Grätzer. Advances in T<sub>E</sub>X implementations. III. A new version of L<sup>A</sup>T<sub>E</sub>X, finally. *Notices of the American Mathematical Society*, 41(6):611–615, July/ August 1994. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). [Grä07]
- [Grä96] **Gratzer:1996:MLI**  
George Grätzer. *Math into L<sup>A</sup>T<sub>E</sub>X: an introduction to L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub> and A<sub>M</sub>S-L<sup>A</sup>T<sub>E</sub>X 1.2*. Birkhäuser, Cambridge, MA, USA; Berlin, Germany; Basel, Switzerland, 1996. ISBN 0-8176-3805-9, 3-7643-3805-9. xxvii + 451 pp. LCCN Z253.4.A65G69 199. US\$49.50. [Grä09a]
- [Grä99] **Gratzer:1999:FSL**  
George Grätzer. *First steps in L<sup>A</sup>T<sub>E</sub>X*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1999. ISBN 0-8176-4132-7, 3-7643-4132-7. xx + 131 pp. LCCN Z253.4.L38 G74 1999. **Gratzer:2000:ML**  
George Grätzer. *Math into L<sup>A</sup>T<sub>E</sub>X*. Birkhäuser and Springer-Verlag, Cambridge, MA, USA; Berlin, Germany; Basel, Switzerland and Berlin, Germany / Heidelberg, Germany / London, UK / etc., third edition, 2000. ISBN 0-8176-4131-9, 3-7643-4131-9. xxv + 584 pp. LCCN Z253.4.L38 G745 2000. US\$49.95. **Gratzer:2007:ML**  
George Andrew Grätzer. *Math into L<sup>A</sup>T<sub>E</sub>X*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., fourth edition, 2007. ISBN 0-387-32289-2. xxxiv + 619 pp. LCCN Z253.4.L38 G745 2007. Forward by Rainer Schöpf. **Gratzer:2009:WNLa**  
George Grätzer. What is new in L<sup>A</sup>T<sub>E</sub>X? I. Breaking free. *Notices of the American Mathematical Society*, 56(1):52–54, January 2009. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/>

- 200901/tx090100052p.pdf.
- [Grä09b] **Gratzer:2009:WNLb**  
 George Grätzer. What is new in  $\text{\LaTeX}$ ? II.  $\text{\TeX}$  implementations, evolution or revolution? *Notices of the American Mathematical Society*, 56(5):627–629, May 2009. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/200905/rtx090500627p.pdf>.
- [Grä13] **Gratzer:2009:WNLc**  
 George Grätzer. What is new in  $\text{\LaTeX}$ ? III. Formatting references. *Notices of the American Mathematical Society*, 56(8):954–955, September 2009. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/200908/rtx090800954p.pdf>.
- [Grä09c] **Gratzer:2011:WNL**  
 George Grätzer. What is new in  $\text{\LaTeX}$ ? IV. WYSIWYG  $\text{\LaTeX}$ . *Notices of the American Mathematical Society*, 58(6):828–830, June/July 2011. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/201106/rtx110600828p.pdf>.
- [Grä16] **Gratzer:2013:WNL**  
 George Grätzer. What is new in  $\text{\LaTeX}$ ? V.  $\text{\LaTeX}$  on an iPad. foundation. *Notices of the American Mathematical Society*, 60(3):332–334, March 2013. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/201303/rnoti-p332.pdf>.
- [Grä14] **Gratzer:2014:PL**  
 George Grätzer. *Practical  $\text{\LaTeX}$* . Springer International Publishing, Cham, Switzerland, 2014. ISBN 3-319-06424-X (print), 3-319-06425-8 (e-book). xvi + 216 + 55 + 20 pp. LCCN QA76.9.T48 2014; TK5105.875.I57; Z253.4.L38 G746 2014. URL <http://link.springer.com/10.1007/978-3-319-06425-3>; <http://www.springerlink.com/content/978-3-319-06425-3>.
- [Grä11] **Gratzer:2016:MML**  
 George Grätzer. *More Math Into  $\text{\LaTeX}$* . Springer International Publishing, Cham, Switzerland, fifth

edition, 2016. ISBN 3-319-23795-0, 3-319-23796-9 (e-book). xxx + 609 pp. LCCN Z253.4.L38 G745 2016. URL <http://www.springerlink.com/content/978-3-319-23796-1>. [GMM97]

**Greenberg:2005:SIL**

[Gre05]

Harvey J. Greenberg. Simplified introduction to  $\text{\LaTeX}$ . World-Wide Web document, March 21, 2005. URL <http://carbon.cudenver.edu/~hgreenbe/aboutme/simplified-intro.html>; <http://www.cudenver.edu/~hgreenbe/courses/texinfo/book/README>; <http://www.cudenver.edu/~hgreenbe/courses/texinfo/book/simplified-intro.zip>. [GSMN93]

**Gries:1990:BDO**

[Gri90]

David Gries. Binary to decimal, one more time. In Feijen et al. [FvGGM90], chapter 16, pages 141–148. ISBN 0-387-97299-4, 3-540-97299-4, 1-4612-8792-8 (print), 1-4612-4476-5 (online). ISSN 0172-603X. LCCN QA76 .B326 1990. URL [https://link.springer.com/chapter/10.1007/978-1-4612-4476-9\\_17](https://link.springer.com/chapter/10.1007/978-1-4612-4476-9_17). This paper presents an alternate proof of Knuth’s algorithm [Knu90b] for

conversion between decimal and fixed-point binary numbers.

**Goossens:1997:LGC**

Michel Goossens, Sebastian Rahtz, and Frank Mittelbach. *The  $\text{\LaTeX}$  Graphics Companion: Illustrating Documents with  $\text{\TeX}$  and PostScript. Tools and Techniques for Computer Typesetting.* Addison-Wesley, Reading, MA, USA, 1997. ISBN 0-201-85469-4. xxi + 554 pp. LCCN Z253.4.L38G663 1997. US\$39.75.

**GeyerSchulz:1993:TAL**

A. Geyer-Schulz, J. Matulka, and G. Neumann. Typesetting APL with  $\text{\LaTeX}$ —the APL front end APL2TEX. *APL Quote Quad*, 23(3):22–27, March 1993. CODEN APLQD9. ISSN 0163-6006.

**Guntermann:1985:GDL**

Klaus Guntermann. GEN-DRIV — a driver for low cost devices using built-in fonts. In Lucarella [Luc85b], pages 197–204. ISBN 0-201-13399-7. LCCN Q224.E97 1985.

**Gunther:1996:EL**

Karsten Günther. *Einführung in  $\text{\LaTeX} 2_{\epsilon}$ : Lehrbuch*

und Referenz. dpunkt-Verlag, Heidelberg, Germany, 1996. ISBN 3-920993-36-5. xxxiv + 522 pp. DM 68,00; ATS 496,00; CHF 60,00.

**Gurari:1994:TLD**

[Gur94a] Eitan M. Gurari. *T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X: Drawing and Literate Programming*. McGraw-Hill, New York, NY, USA, 1994. ISBN 0-07-025208-4 (book), 0-07-911616-7 (book + diskette). xiv + 310 pp. LCCN Z253.4.T47G87 1994. US\$34.95.

**Gurari:1994:WT**

[Gur94b] Eitan M. Gurari. *Writing with T<sub>E</sub>X*. McGraw-Hill, New York, NY, USA, 1994. ISBN 0-07-025207-6. xiv + 249 pp. LCCN Z253.4.T47 G87 1994.

**Gutierrez:2004:IJU**

[Gut04] Jaime Gutierrez, editor. *ISAAC 2004: July 4-7, 2004, University of Cantabria, Santander, Spain: proceedings of the 2004 International Symposium on Symbolic and Algebraic Computation*. ACM Press, New York, NY, USA, 2004. ISBN 1-58113-827-X. LCCN ????

**Hersch:1998:EPA**

[HAB98] Roger Hersch, Jacques André, and Heather

Brown, editors. *Electronic publishing, artistic imaging, and digital typography: 7th International Conference on Electronic Publishing, EP '98 held jointly with the 4th International Conference on Raster Imaging and Digital Typography, RIDT '98, St. Malo, France, March/April 1998: proceedings*, volume 1375 of *Lecture Notes in Computer Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1998. CODEN LNCSD9. ISBN 3-540-64298-6. ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z250.7.I58 1998.

**Hafner:1997:TLL**

[Haf97] Thomas Hafner. *T<sub>E</sub>X und L<sup>A</sup>T<sub>E</sub>X leicht gemacht: universelles Satzsystem für jeden Computer*. Pflaum, München, Germany, 1997. ISBN 3-7905-1505-1. 108 pp. LCCN ???? DM 22,80.

**Hahn:1991:LER**

[Hah91] Jane Hahn. *L<sup>A</sup>T<sub>E</sub>X for Everyone—A Reference Guide and Tutorial for Typesetting Documents Using a Computer*. PersonalT<sub>E</sub>X Inc., 12 Madrona Street, Mill Valley, CA 94941, USA,

1991. ISBN 0-9631044-0-3. xi + 346 pp. LCCN Z253.4.L38 H34 1991. US\$19.95. [Har91]
- [Hah93] **Hahn:1993:LER**  
Jane Hahn.  $\text{\LaTeX}$  for Everyone—A Reference Guide and Tutorial for Typesetting Documents Using a Computer. Prentice-Hall, Upper Saddle River, NJ 07458, USA, second edition, 1993. ISBN 0-13-605908-2. xi + 346 pp. LCCN Z253.4.L38 H35 1993. US\$19.95.
- [Hal87] **Haliburton:1987:ATC**  
John Haliburton, editor. *APL in Transition: Conference Proceedings, APL87, May 10–14, 1987, Dallas, Texas*. ACM Press, New York, NY, USA, 1987. ISBN 0-89791-226-8. LCCN ???? US\$37.00. APL quote quad, v. 17, no. 4.
- [Hàn Thế Thành00] **Han:2000:MTE**  
Hàn Thế Thành. *Microtypographic extensions to the  $\text{\TeX}$  typesetting system*. Ph.D. dissertation, Faculty of Informatics, Masaryk University, Brno, Czech Republic, October 2000. 118 pp. URL <http://www.pragma-ade.com/pdftex/thesis.pdf>. [Har93a]
- Hart:1991:HRC**  
Horace Hart. *Hart's Rules; For Compositors and Readers at the University Press, Oxford*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 39th edition, 1991. ISBN 0-19-212983-X. 182 pp. LCCN Z254 .H37 1983. UK£8.
- Haralambous:1992:TLO**  
Yannis Haralambous.  $\text{\TeX}$  et les langues orientales. ????, ??:??, 1992.
- Haralambous:1992:TRT**  
Yannis Haralambous. Towards the revival of traditional Arabic typography ... through  $\text{\TeX}$ . In Zlatuška [Zla92], pages 293–305. ISBN 80-210-0480-0. Invited talk.
- Harrower:1992:NDH**  
Tim Harrower. *The Newspaper Designer's Handbook*. William C. Brown Company Publishers, Dubuque, IA, USA, 1992. ISBN 0-697-13382-6. 180 pp. LCCN Z253.5 .H27 1992.
- Haralambous:1993:PPF**  
Y. Haralambous. Parametrization of PostScript fonts through METAFONT: an alternative to Adobe Multiple Master fonts. *Electronic Publishing—*

- Origination, Dissemination, and Design*, 6 (3):145–158, September 1993. CODEN EPODEU. ISSN 0894-3982. [Har02b]
- Hartz:1993:M**
- [Har93b] David Hartz. MathType 3.0. *Notices of the American Mathematical Society*, 40(5):469–470, May/June 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). Review of a Macintosh equation editor front-end to T<sub>E</sub>X and various word processors. [Har04]
- Haralambous:1994:STB**
- [Har94] Yannis Haralambous. Un système tex berbère. *Etudes et documents berbères*, 11:43–53, 1994.
- Hartley:2002:HA**
- [Har02a] James Hartley. Here's the address: Improving information in abstracting journals and databases. *Social Studies of Science*, 32(4):637–638, August 1, 2002. CODEN SSS-CDH. ISSN 0306-3127 (print), 1460-3659 (electronic). URL <https://journals.sagepub.com/doi/pdf/10.1177/0306312702032004007>. [Hay77]
- Hartley:2002:CTS**
- James Hartley. On choosing typographic settings for reference lists. *Social Studies of Science*, 32(5–6):917–932, December 1, 2002. CODEN SSS-CDH. ISSN 0306-3127 (print), 1460-3659 (electronic). URL <https://journals.sagepub.com/doi/pdf/10.1177/030631270203200512>; <https://www.jstor.org/stable/3183059>.
- Haralambous:2004:FCG**
- Yannis Haralambous. *Fontes & codages: Glyphes et caractères à l'ère du numérique*. O'Reilly, Paris, France, 2004. ISBN 2-84177-273-X. xx + 990 pp. LCCN ????. URL <http://www.oreilly.com/catalog/9782841772735>.
- Hayward:1977:SA**
- Stan Hayward. *Scriptwriting for Animation*. Hastings House, Publishers, New York, NY, USA, 1977. ISBN 0-8038-6741-7. 160 pp. LCCN TR 897.5 H335s, PN1996 .H37 1977.
- Hayashi:1987:TTH**
- T. Hayashi. Transporting T<sub>E</sub>X into the



- HITAC VOS3 environment. *Software—Practice and Experience*, 17(1):17–28, January 1987. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [Hay96] **Hayes:1996:SM**  
 Brian Hayes. Speaking of mathematics. *American Scientist*, 84(2):110–113, March/April 1996.
- [HB95] **Hunter:1995:GSS**  
 Roger Hunter and Susan Anne Bagby. *Getting started with Scientific Word and Scientific WorkPlace for Windows: professional and student editions*. Brooks/Cole Publishing Co., Pacific Grove, CA, USA, 1995. ISBN 0-534-34097-0. vi + 121 pp. LCCN Q183.9 .H86 1995.
- [HB96] **Hunter:1996:CDS**  
 Roger Hunter and Susan Anne Bagby. *Creating documents with Scientific WorkPlace and Scientific Word*. Brooks/Cole Publishing Co., Pacific Grove, CA, USA, 1996. ISBN 0-534-34369-4. xxiv + 246 pp. LCCN Q183.9 .H84 1996.
- [HB09] **Hefferon:2009:TF**  
 Jim Hefferon and Karl Berry. The T<sub>E</sub>X family in 2009. *Notices of the American Mathematical Society*, 56(3):348–354, March 2009. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/journals/notices/200903/tx090300348p.pdf>.
- [HBBG95] **Hersch:1995:PTG**  
 Roger D. Hersch, Claude Bétrisey, Justin Bur, and André Gürtler. Perceptually tuned generation of grayscale fonts. *IEEE Computer Graphics and Applications*, 15(6):78–90, November 1995. CODEN ICGADZ. ISSN 0272-1716 (print), 1558-1756 (electronic).
- [HBP04] **Hammerlindl:2004:ASB**  
 Andy Hammerlindl, John Bowman, and Tom Prince. *Asymptote: a script-based vector graphics language*. Faculty of Science, University of Alberta, Edmonton, AB, Canada, 2004. URL <http://asymptote.sourceforge.net/>. *Asymptote* is a powerful script-based vector graphics language for technical drawing, inspired by METAPOST but with an improved C++-like syntax. *Asymptote* provides for figures the same high-

quality level of typesetting that  $\text{\LaTeX}$  does for scientific text.

**Heinemann:1988:XPS**

[HC88]

Sue Heinemann and Virginia Croft, editors. *Xerox Publishing Standards: a Manual of Style and Design*. Watson-Guptill Publications, 1515 Broadway, New York, NY 10036, USA, 1988. ISBN 0-8230-5964-2. LCCN Z286.L68 X47 1988. US\$35.00.

**Heck:1992:DPA**

[Hec92]

André Heck, editor. *Desktop Publishing in Astronomy & Space Sciences. Strasbourg Astronomical Observatory, [1-3] October, 1991*. World Scientific, Singapore, 1992. ISBN 981-02-0915-0. LCCN QB14.2 .D47 1992. In addition to the papers presented at the colloquium, each paper is followed by a summary of the discussion about that paper.

**Heck:2003:LMD**

[Hec03]

André Heck. Learning  $\text{\MetaOT}$  by doing. Report, AMSTEL Institute, ????, 2003. 93 pp. URL <http://math.nju.edu.cn/~meijq/tex/mptutans.pdf>.

[Hég84]

**Hegron:1984:AGR**

Gérard Hégon. Algorithmes de génération de caractères. Publication interne 244, IRISA, Rennes, France, 1984.

**Heilmann:1996:LVK**

[Hei96]

Axel Heilmann.  *$\text{\LaTeX}$ -Vademecum: ein Kompaktführer für Einsteiger und Fortgeschrittene*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1996. ISBN 3-540-60522-3. xix + 281 pp. DM 38,00.

**Hershey:1969:FIP**

[Her69]

Allen V. Hershey. FORTRAN IV programming for cartography and typography. Technical Report TR-2339, U. S. Naval Weapons Laboratory, Dahlgren, VA 22448, USA, September 1969.

**Hershey:1970:PRF**

[Her70]

Allen V. Hershey. Preparation of reports with the FORTRAN typographic system. Technical Report TN-K/27-70, U. S. Naval Weapons Laboratory, Dahlgren, VA 22448, USA, September 1970.

- [Her72] **Hershey:1972:CSS** [HG83] Allen V. Hershey. A computer system for scientific typography. *Computer Graphics and Image Processing*, 1:373–385, 1972. CODEN CGIPBG. ISSN 0734-189X.
- [Her81] **Hershey:1981:ACT** [HH07] Allen V. Hershey. Advanced computer typography. Technical Report NPS012-81-005, U. S. Naval Postgraduate School, Monterey, CA 93940, USA, December 1981.
- [Her87] **Hersch:1987:CGU** [Hic89] Roger D. Hersch. Character generation under grid constraints. *Computer Graphics*, 21(4): 243–252, July 1987. CODEN CGRADI, CPGPBZ. ISSN 0097-8930. URL <http://www.acm.org:80/pubs/citations/proceedings/graph/37401/p243-hersch/>.
- [Her93] **Hersch:1993:VTA** [Hig93] Roger D. Hersch. *Visual and Technical Aspects of Type*. Cambridge University Press, New York, 1993. ISBN 0-521-44026-2. 204 pp. LCCN Z250.7 .V62 1993. US\$59.95.
- Hobby:1983:CMF** John Hobby and Gu Guoan. A Chinese Meta-Font. Report STAN-CS-83-974, Stanford University, Department of Computer Science, Stanford, CA, USA, 1983.
- Haralambous:2007:FE** Yannis Haralambous and P. Scott Horne. *Fonts and encodings*. O’Reilly Media, Inc., 1005 Gravenstein Highway North, Sebastopol, CA 95472, USA, 2007. ISBN 0-596-10242-9. xx + 1016 pp. LCCN Z250. URL <http://www.oreilly.com/catalog/9780596102425>.
- Hickey:1989:UST** T. B. Hickey. Using SGML and T<sub>E</sub>X for an interactive chemical encyclopedia. In *National Online Meeting proceedings–1989, New York, May 9–11, 1989*, pages 187–195. Learned Information, Medford, NJ, USA, 1989. ISBN 0-938734-34-2. LCCN QA76.55 .N37 1989.
- Higham:1993:HWM** Nicholas J. Higham. *Handbook of Writing for the Mathematical Sciences*. Society for Industrial and Applied

Mathematics, Philadelphia, PA, USA, June 1993. ISBN 0-89871-314-5. xii + 241 pp. LCCN QA42.H54 1993. US\$21.50. [From the publisher]: Having trouble with your latest math paper? Giving a presentation that you just can't pull together? Struggling with your thesis or trying to get your first article published in a technical journal? Handbook of Writing for the Mathematical Sciences is the book for you! This handy volume provides information on virtually every issue you will face when writing a technical paper or talk, from choosing the right journal to handling your references. You'll also get an overview of the entire publication process—invaluable for anyone hoping to publish in a technical journal. To write a truly impressive paper, you'll need to understand the anatomy of a research paper and the steps involved in revising a draft. This book offers discussions of these fundamental topics, along with illustrative and provocative examples. Also included are chapters on standard English usage, using com-

puters for writing and research, and writing technical material when English is a foreign language. This handbook provides much-needed advice on handling the basic ingredients of a research paper, like definitions, theorems, examples, and equations. In addition, appendices provide essential reference material, including summaries of  $\LaTeX$  symbols and Emacs commands, addresses of mathematical societies, and a list of papers that have won expository writing prizes. This book is ideal for graduate students and teachers. Among its special features:

- Detail and extensive use of examples make it an excellent teaching tool
- Discusses  $\TeX$  and other software tools for preparing publications
- Thorough treatment, with examples, of how to write slides (transparencies) for a mathematical talk.
- Comprehensive index and extensive bibliography make it an excellent reference

- Readable for everyone in the field—from undergraduates to seasoned professionals

## Contents

Preface;

Chapter 1: General Principles;

Chapter 2: Writer's Tools and Recommended Reading;

Chapter 3: Mathematical Writing;

Chapter 4: English Usage;

[Hig98]

Chapter 5: When English is a Foreign Language;

Chapter 6: Writing a Paper;

Chapter 7: Revising a Draft;

Chapter 8: Publishing a Paper;

Chapter 9: Writing a Talk;

Chapter 10: Computer Aids for Writing and Research;

[Hig20]

Appendix A: The Greek Alphabet;

Appendix B: Summary of T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X Symbols;

Appendix C: GNU Emacs—The Sixty+ Most Useful Commands;

Appendix D: Mathematical Organizations in the UK and USA;

Appendix E: Winners of Prizes for Expository Writing;

[HL87]

Appendix F: Glossary; Bibliography; Index.

About the Author:

Nicholas J. Higham is a Reader in Mathematics at the University of Manchester, UK. He is the author of more than 40 publications and is a member of the editorial board of the SIAM Journal on Matrix Analysis and Applications.

**Higham:1998:HWM**

Nicholas J. Higham. *Handbook of Writing for the Mathematical Sciences*. Society for Industrial and Applied Mathematics, Philadelphia, PA, USA, second edition, 1998. ISBN 0-89871-420-6 (paperback), 0-89871-955-0 (e-book). xvi + 302 pp. LCCN QA42 .H54 1998.

**Higham:2020:HWM**

Nicholas J. Higham. *Handbook of Writing for the Mathematical Sciences*. Society for Industrial and Applied Mathematics, Philadelphia, PA, USA, 2020. ISBN 91-611-9760-9-X (paperback), 1-61197-610-3 (e-book). xxi + 353 pp. LCCN QA42 .H54 2020.

**Hirschberg:1987:NAF**

D. S. Hirschberg and

- L. L. Larmore. New applications of failure functions. *Journal of the ACM*, 34(3):616–625, July 1987. CODEN JACOAH. ISSN 0004-5411 (print), 1557-735X (electronic). URL <http://www.acm.org/pubs/toc/Abstracts/0004-5411/28875.html>. [HM92]
- [HM89] M. A. Harrison and E. V. Munson. On integrated bibliography processing. *Electronic Publishing—Origination, Dissemination, and Design*, 2(4):193–209, December 1989. CODEN EPODEU. ISSN 0894-3982.
- [HM90a] V. Haarslev and R. Moller. A framework for visualizing object-oriented systems. *ACM SIGPLAN Notices*, 25(10):237–244, October 1990. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic). OOPSLA ECOOP '90 Conference on Object-Oriented Programming: Systems, Languages, and Applications.
- [HM90b] T. Hopkins and D. Morse. Remark on algorithm
620. *ACM Transactions on Mathematical Software*, 16(4):401–403, December 1990. CODEN ACMSCU. ISSN 0098-3500 (print), 1557-7295 (electronic).
- Haarslev:1992:VGL**
- V. Haarslev and R. Moller. Visualization and graphical layout in object-oriented systems. *Journal of Visual Languages and Computing*, 3(1):1–23, March 1992. CODEN JVLCE7. ISSN 1045-926X.
- Harrington:2004:AMA**
- [HNJ<sup>+</sup>04] Steven J. Harrington, J. Fernando Naveda, Rhys Price Jones, Paul Roetling, and Nishant Thakkar. Aesthetic measures for automated document layout. In Ethan V. Munson and Jean-Yves Vion-Dury, editors, *Proceedings of the 2004 ACM symposium on Document Engineering: October 28–30, Milwaukee, Wisconsin, USA*, DocEng '04, pages 109–111. ACM Press, New York, NY, USA, 2004. ISBN 1-58113-938-1. LCCN HF5736 .A27 2004. URL <http://portal.acm.org/toc.cfm?id=1030397>.
- Harrison:1989:IBP**
- Haarslev:1990:FVO**
- Hopkins:1990:RA**

- [Hob86] **Hobby:1986:DBT** [Hob01]  
 John Douglas Hobby. *Digitized Brush Trajectories*. Ph.D. dissertation, Department of Computer Science, Stanford University, Stanford, CA, USA, June 1986. 151 pp. URL <http://wwwlib.umi.com/dissertations/fullcit/8602484>. Also published as report STAN-CS-1070 (1985).
- [Hob92] **Hobby:1992:IM** [Hob04]  
 John D. Hobby. Introduction to METAFONT. In Zlatuška [Zla92], pages 21–36. ISBN 80-210-0480-0. Invited talk.
- [Hob95] **Hobby:1995:DGM** [Hoe92]  
 John D. Hobby. *Drawing Graphs with METAFONT*. AT&T Bell Laboratories, Murray Hill, NJ, USA, 1995. 18 pp. URL <http://ctan.tug.org/tex-archive/macros/latex/contrib/pdfslide/mpgraph.pdf>. [Hoe98]
- [Hob97] **Hobby:1997:MS**  
 John D. Hobby. *The METAFONT System*. ????, December 30, 1997. URL file:///texlive-2004-11/texmf-dist/doc/metapost/base/mpintro.pdf.
- Hobby:2001:MDS**  
 John D. Hobby. METAFONT le dessin sous TEX: manuels de l'utilisateur pour METAFONT et graph. *Cahiers GUTenberg*, 41(??):175, 2001. ISSN 1140-9304. French translation by Pierre Fournier et Jean-Côme Charpentier.
- Hobby:2004:UMM**  
 John D. Hobby. *A User's Manual for METAFONT*. ????, ????, 2004. i + 85 pp. URL file:///texlive-2004-11/texmf-dist/doc/metapost/base/mpman.pdf.
- Hoenig:1992:WTM**  
 Alan Hoenig. When TEX and METAFONT work together. In Zlatuška [Zla92], pages 1–20. ISBN 80-210-0480-0. Invited talk.
- Hoenig:1998:TUL**  
 Alan Hoenig. *TEX Unbound: LATEX and TEX Strategies for Fonts, Graphics, & More*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 1998. ISBN 0-19-509686-X (paperback), 0-19-509685-1 (hardcover). ix + 580 pp. LCCN Z253.4.L38H64 1997. US\$60.00 (hardcover),

- US\$35.00 (paperback).  
URL [http://www.oup-usa.org/gcdocs/gc\\_0195096851.html](http://www.oup-usa.org/gcdocs/gc_0195096851.html).
- [Hof82] **Hofstadter:1982:MFM**  
Douglas R. Hofstadter. Meta-font, metamathematics, and metaphysics: Comments on Donald Knuth's article (16:1). *Visible Language*, 16(4): ??, October 1982. CODEN VSLGAO. ISSN 0022-2224 (print), 2691-5529 (electronic). URL [https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V16N4\\_1982\\_E.pdf](https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V16N4_1982_E.pdf). [Hol06]
- [Hoh88] **Hohti:1988:TAT**  
Aarno Hohti. Typesetting APL with T<sub>E</sub>X. *ACM SIGAPL APL Quote Quad*, 18(3):13–16, March 1988. [How86]
- [Hol87] **Holzgang:1987:UPP**  
David A. Holzgang. *Understanding POSTSCRIPT Programming*. Sybex, 2021 Challenger Driver, Suite 100, Alameda, CA 94501, USA, 1987. ISBN 0-89588-396-1. xxxiii + 459 pp. LCCN QA76.73.P67 H65 1987. [HS04]
- [Hol89] **Holzgang:1989:PPR**  
David A. Holzgang. *POSTSCRIPT Programmer's Reference Guide*. Scott, Foresman and Company, Glenview, IL, USA, 1989. ISBN 0-673-38574-4. x + 486 pp. LCCN QA76.73.P67 H64 1989.
- Holkner:2006:GMO**  
A. Holkner. Global multiple objective line breaking. Master's thesis, School of Computer Science and Information Technology, RMIT University, Melbourne, Victoria, Australia, 2006.
- Hoover:1992:KSS**  
Anita Z. Hoover. The key to successful support: knowing your T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X users. In Zlatuška [Zla92], pages 71–85. ISBN 80-210-0480-0. Invited talk.
- Howland:1986:TAU**  
John E. Howland. Typesetting APL using a macintosh. *ACM SIGAPL APL Quote Quad*, 16(4): 301–305, 1986.
- Holecek:2004:APG**  
Jan Holeček and Petr Sojka. Animations in pdfT<sub>E</sub>X-generated PDF: a new method for directly embedding animation into PDF. In Syropoulos et al. [SBH<sup>+</sup>04], pages 179–191. CODEN LNCS9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743



- (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; [Hun94] <http://www.springerlink.com/openurl.asp?genre=issue&iissn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [Huff04] **Hufflen:2004:MBL** [Hur78] Jean-Michel Hufflen. MIB<sub>B</sub>T<sub>E</sub>X: Beyond L<sub>A</sub>T<sub>E</sub>X. In Syropoulos et al. [SBH<sup>+</sup>04], pages 203–215. CO-DEN LNCS D9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; [HW95a] <http://www.springerlink.com/openurl.asp?genre=issue&iissn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [Hug88] **Huggins:1988:EHM** [HW95b] K. Cleo R. Huggins. Egyptian hieroglyphs for modern printing devices. Technical Report STAN-CS-89-1251, Stanford University, Stanford, CA, USA, June 1988. **Hunt:1994:BRT** R. Hunt. Bibliographic references: Too many variations on a theme? *The EASE Journal: European Science Editing*, (52):7–8, July 1994. ISSN 0950-1835. **Hurlburt:1978:GMS** Allen Hurlburt. *The grid: a modular system for the design and production of newspapers, magazines, and books*. Van Nostrand Reinhold, New York, NY, USA, 1978. ISBN 0-442-23598-4. 96 pp. LCCN Z246 .H82. US\$15.00. **Hardy:1995:DMSa** Darel W. Hardy and Carol L. Walker. *Doing mathematics with Scientific WorkPlace*. Brooks/Cole Publishing Co., Pacific Grove, CA, USA, 1995. ISBN 0-534-25284-2. xviii + 291 pp. LCCN QA76.95 .H37 1995. **Hardy:1995:DMSb** Darel W. Hardy and Carol L. Walker. *Doing mathematics with Scientific WorkPlace*. Brooks/Cole Publishing Co., Pacific Grove, CA, USA, revised edition, 1995. ISBN

- 0-534-34049-0. xix + 340 pp. LCCN QA76.95 .H37 1995b.
- [HW97] **Heckmann:1997:FDT**  
 Reinhold Heckmann and Reinhard Wilhelm. A functional description of T<sub>E</sub>X's formula layout. *Journal of Functional Programming*, 7 (5):451–485, September 1997. CODEN JF-PRES. ISSN 0956-7968 (print), 1469-7653 (electronic). URL <https://www.cambridge.org/core/product/18A13702FF264BBA3894B55E01832973>.
- [Ibr92] **Ibrus:1992:VET**  
 Hans Ibrus. *Väike Eesti T<sub>E</sub>Xiraamat*. a/S “KompuT” kirjastus, Tartu-  
 maa, Estonia, 1992. 144 pp. In Estonian. Appendix A is a translation into Estonian of [Sam83].
- [ICC88] **ICCPOL:1988:ICC**  
*1988 International Conference on Computer Processing of Chinese and Oriental Languages, August 29–September 1, 1988, Toronto, Canada*. Concordia University, Montréal, Québec, Canada, 1988. LCCN QA76.9.T48 I48 1988.
- [IEE92] **IEEE:1992:PEC**  
*Proceedings /The European Conference on De-*
- sign Automation, Brussels, Belgium, March 16–19, 1992*. IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 1992. ISBN 0-8186-2645-3. LCCN TK7867 .E93 1992.
- Ion:1988:TEU**  
 P. D. F. Ion and B. D. R. Ion. T<sub>E</sub>X and its uses for information presentation. *Bulletin of the American Society for Information Science*, 14(4):329–331, April–May 1988. CODEN BASICR. ISSN 0095-4403.
- Ikarus:1983:ITD**  
 URW Unternehmensberatung Karow Rubow Weber GMBH, Hamburg, Germany. *IKARUS for Typefaces in Digital Form*, 1983.
- Incerpi:1986:GFT**  
 Janet Incerpi and Francis Montagnac. Getting faster T<sub>E</sub>X output using the DVI library. *Rapports Techniques 71*, INRIA/IRISA, Rennes, France, July 1986.
- Incerpi:1986:UDL**  
 Janet Incerpi and Francis Montagnac. Using the DVI library. In *Getting Faster T<sub>E</sub>X Output*.

- INRIA/IRISA, Rennes, France, 1986.
- [IO89] **Iseri:1989:GPP**  
M. Iseri and T. Ohno. General purpose page composition language— $\text{\TeX}$ . *Journal of the Society of Instrument and Control Engineers*, 28(3): 213–217, March 1989. CODEN KESEA4. ISSN 0453-4662.
- [Ise90] **Iseri:1990:PVD**  
M. Iseri. A publisher’s view of DTP. *Journal of Information Processing*, 31(11):1501–1507, 1990. CODEN JOSHA4. ISSN 0447-8053.
- [ISO87] **ISO:1987:DBR**  
ISO. *Documentation — Bibliographic References — Content, Form and Structure (ISO 690)*. International Organization for Standardization, Geneva, Switzerland, 1987. ???? pp.
- [Jac93] **Jackowski:1993:MZP**  
Bogusław Jackowski. Metafont: zastosowania praktyczne i niepraktyczne. broszura z konferencji członków GUSTu, Bachotek, 1993. In Polish. [JHR88]
- [Jac94] **Jackson:1994:WHN**  
Allyn Jackson. *What’s Happening*: New publication takes the AMS in new direction. *Notices of the American Mathematical Society*, 41(6): 626–627, July/August 1994. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Jackowski:2017:PD**  
Paweł Jackowski. *Pearls’ Decade*. GUST, Bachotek, Poland, 2017. ISBN 83-939016-3-4. ???? pp. LCCN ????
- Janson:1986:TTP**  
B. J. Janson. Technical typesetting: a publisher’s view. In Constance U. Greaser and Ethel G. Langlois, editors, *Seeking scholarly perspectives: Proceedings of the Eighth Annual Meeting of the Society for Scholarly Publishing*, pages 66–68. Society for Scholarly Publishing, Washington, DC, USA, 1986. US\$15.00.
- Jackowski:1988:TPF**  
Bogusław Jackowski, Tomasz Holdys, and Marek Ryćko. With  $\text{\TeX}$  to the Poles: a few parochial remarks on using  $\text{\TeX}$  by the non-English. Anima Ltd, Gdańsk, 1988.

- [JLS03a] **Jacobs:2003:ADL**  
 Charles Jacobs, Wilmot Li, and David H. Salesin. Adaptive document layout via manifold content. In ????, editor, *Second International Workshop on Web Document Analysis (wda2003)*, Liverpool, UK, 2003, page ?? ???, ????, 2003. ISBN ??? LCCN ???
- [JLS+03b] **Jacobs:2003:AGB** [JMPS97]  
 Charles Jacobs, Wilmot Li, Evan Schrier, David Barger, and David Salesin. Adaptive grid-based document layout. *ACM Transactions on Graphics*, 22(3):838–847, July 2003. CODEN ATGRDF. ISSN 0730-0301 (print), 1557-7368 (electronic).
- [JLS+04] **Jacobs:2004:ADL** [Joh92]  
 Charles Jacobs, Wil Li, Evan Schrier, David Barger, and David Salesin. Adaptive document layout. *Communications of the Association for Computing Machinery*, 47(8):60–66, August 2004. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).
- [JMPS96] **Johari:1996:AYP**  
 Ramesh Johari, Joe Marks, Ali Partovi, and Stuart Shieber. Automatic Yellow-Pages pagination and layout. Technical Report TR-96-29, Mitsubishi Electric Research Laboratory, 201 Broadway, Cambridge, MA 02139, USA, December 1996. 29 pp. URL <http://www.merl.com/publications/TR1996-029/>.
- Johari:1997:AYP**  
 Ramesh Johari, Joe Marks, Ali Partovi, and Stuart Shieber. Automatic Yellow-Pages pagination and layout. *Journal of Heuristics*, 2(4):321–342, ??? 1997. CODEN JOHEFD. ISSN 1381-1231 (print), 1572-9397 (electronic). URL <http://link.springer.com/article/10.1007/BF00132503>.
- Johnstone:1992:LC**  
 Adrian Johnstone.  $\text{\LaTeX}$ . *Concisely*. Ellis Horwood, New York, NY, USA, 1992. ISBN 0-13-524539-7 (paperback). xviii + 170 pp. LCCN Z253.4.L38 J64 1992. US\$30.00.
- Jackowski:1992:PTR** [JR92]  
 Boguslaw Jackowski and Market Ryćko. Polishing  $\text{\TeX}$ : from ready to use to handy in use. In Zlatuška [Zla92], pages

- 119–134. ISBN 80-210-0480-0.
- [Jur92] Theo Jurriens. T<sub>E</sub>X for everybody? In Zlatuška [Zla92], page 86. ISBN 80-210-0480-0. **Jurriens:1992:TE**
- [Kan91] J. Kanai. Text line extraction and baseline detection. In A. Lichnerowicz, editor, *Intelligent Text and Image Handling: Proceedings of a Conference on Intelligent Text and Image Handling ‘RIA0 91’, Barcelona, Spain, 2–5 April 1991*, pages 194–210. Elsevier Science Publishers B.V., Amsterdam, The Netherlands, April 1991. ISBN 0-444-89361-X. LCCN QA76.9.T48 C66 199. **Kanai:1991:TLE**
- [Kar86] Peter Karow. *Digitale Speicherung von Schriften*. URW (Unternehmensberatung Rubow Weber) Verlag, Hamburg, Germany, 1986. ISBN 3-926515-00-7. 331 pp. **Karow:1986:DSS**
- [Kar87] Peter Karow. *Digital Formats for Typefaces*. URW (Unternehmensberatung Rubow Weber) Verlag, Hamburg, Germany, 1987. ISBN 3-926515-01-5. 400 pp. LCCN Z253.3 .K371 1987. **Karow:1989:SND**
- [Kar92a] Peter Karow. *Shotai-no-dijitaru-fomatto*. URW (Unternehmensberatung Rubow Weber) Verlag, Hamburg, Germany, 1989. ISBN 3-926515-00-7 (Hamburg), 4-946454-01-2 (Japan). 436 pp. LCCN ????. In Japanese. **Karow:1992:DSD**
- [Kar92b] Peter Karow. *Digitale Schriften, Darstellung und Formate, Geleitwort von Hermann Zapf (German) [Digital Fonts, Representation and Formats, Forward by Hermann Zapf]*. Springer-Verlag and URW (Unternehmensberatung Rubow Weber) Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc. and Hamburg, Germany, 1992. ISBN 3-540-54917-X. xiii + 457, with 230 illustrations pp. LCCN ????. **Karow:1992:S**

- [Kar92c] **Karow:1992:SMW**  
 Peter Karow. *Schrifttechnologie: Methoden und Werkzeuge*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 3-540-54918-8. xvi + 460 pp. LCCN ????
- [Kar94a] **Karow:1994:DTD**  
 Peter Karow. *Digital Typefaces: Description and Formats*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1994. ISBN 3-540-56509-4. xiii + 448 pp. LCCN Z250.7 .K37 1994. US\$89.00.
- [Kar94b] **Karow:1994:FTM**  
 Peter Karow. *Font Technology: Methods and Tools*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1994. ISBN 0-387-57223-6 (New York), 3-540-57223-6 (Berlin). xvi + 457 pp. LCCN Z250.7.K3813 1994. US\$79.00. Foreword by Gerard Unger.
- [Kar94c] **Karow:1994:UEL**  
 Peter Karow. *URW EuroWorks: 500 Latin fonts for Europe*. URW (Unternehmensberatung Rubow Weber) Verlag, Hamburg, Germany, 1994. ISBN 3-926515-11-2. 216 pp. LCCN ????
- [Kat93] **Katzenbeisser:1993:ET**  
 Stefan Katzenbeisser. *Einführung in T<sub>E</sub>X*. R. Oldenbourg Verlag, Munich, Germany and Vienna, Austria, second edition, 1993. ISBN 3-486-22682-7. 108 pp. 29,80 DM.
- [Kat97] **Katzenbeisser:1997:IDE**  
 Stefan Katzenbeisser. *Von der Idee zum Dokument: Einführung in T<sub>E</sub>X und L<sup>A</sup>T<sub>E</sub>X*. R. Oldenbourg Verlag, Munich, Germany and Vienna, Austria, second edition, 1997. ISBN 3-486-24182-6. 222 pp. DM 68,00.
- [KC75] **Kernighan:1975:STM**  
 Brian W. Kernighan and Lorinda L. Cherry. A system for typesetting mathematics. *Communications of the Association for Computing Machinery*, 18(3):151–157, 1975. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).
- [KD93] **Kopka:1993:GLD**  
 Helmut Kopka and Patrick W. Daly. *A Guide to L<sup>A</sup>T<sub>E</sub>X: Document Preparation*

- for Beginners and Advanced Users.* Addison-Wesley, Reading, MA, USA, 1993. ISBN 0-201-56889-6. xvi + 436 pp. LCCN Z253.4.L38 K66 1993. US\$34.50. [KD13]
- [KD95] **Kopka:1995:GDP**  
 Helmut Kopka and Patrick W. Daly. *A Guide to L<sup>A</sup>T<sub>E</sub>X<sub>2</sub>ε: Document Preparation for Beginners and Advanced Users.* Addison-Wesley, Reading, MA, USA, second edition, 1995. ISBN 0-201-42777-X. x + 554 pp. LCCN Z253.4.L38 K66 1995. US\$37.61. [KD15]
- [KD99] **Kopka:1999:GLD**  
 Helmut Kopka and Patrick W. Daly. *A Guide to L<sup>A</sup>T<sub>E</sub>X<sub>2</sub>ε: Document Preparation for Beginners and Advanced Users.* Addison-Wesley, Reading, MA, USA, third edition, 1999. ISBN 0-201-39825-7. xv + 600 pp. LCCN Z253.4.L38 K66 1999. US\$44.95. [Kel85]
- [KD04] **Kopka:2004:GLT**  
 Helmut Kopka and Patrick W. Daly. *Guide to L<sup>A</sup>T<sub>E</sub>X: Tools and Techniques for Computer Typesetting.* Addison-Wesley, Reading, MA, USA, fourth edition, 2004. ISBN 0-321-17385-6 (paperback). xii + 597 pp. LCCN Z253.4.L38 K66 2004. US\$49.99, CAN\$75.99. Includes CD-ROM. [Knuth:2013:EK]
- Donald Ervin Knuth and Edgar G. Daylight. *Essential Knuth.* Lonely Scholar Scientific Books, Geel, Belgium, 2013. ISBN 94-91386-03-4. 94 pp. LCCN ????. [Knuth:2015:ABF]
- Donald E. Knuth and Edgar G. Daylight. *Algorithmic Barriers Falling: P = NP?* Conversations. Lonely Scholar Scientific Books, Geel, Belgium, 2015. ISBN 94-91386-04-2. xix + 116 pp. LCCN QA76.9.A43 K58 2014. [Keller:1985:TA]
- Arthur M. Keller. Typesetting by authors. In Lucarella [Luc85b], pages 1–14. ISBN 0-201-13399-7. LCCN Q224.E97 1985. [Kernighan:1981:BRM]
- B. W. Kernighan. Book review: “TEX & metafont: New directions in typesetting”. *Computing Reviews*, 1981. CODEN CPGRA6. ISSN 0010-4884, 0149-1202. [Kernighan:1981:PLT]
- B. W. Kernighan. PIC: a language for typeset-

ting graphics. In ACM-SIGOA'81 [ACM81], pages 92–96. ISBN 0-89791-043-5. LCCN QA76.7 .S54 v.16:6.

**Kernighan:1981:TMT**

[Ker81c]

B. W. Kernighan. Typesetting mathematics, tables, and diagrams. In *IBM Conference on Text Processing*. ????, Bad Neuenahr, Germany, September 1981. Reprinted in Oldenbourg Verlag, Munich, 1982.

[Ker89]

**Kernighan:1982:PLT**

[Ker82]

B. W. Kernighan. PIC: a language for typesetting graphics. *Software—Practice and Experience*, 12(1):1–21, January 1982. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).

[Ker90]

**Kernighan:1984:UDP**

[Ker84]

B. W. Kernighan. The Unix document preparation tools — A retrospective. In Miller [Mil84], pages vii + 59. ISBN 0-906783-41-0 (hardcover), 0-906783-42-9 (paper). LCCN QA76.9.T48 I591 1984.

[Kin05]

**Kernighan:1985:RWU**

[Ker85]

B. W. Kernighan. Recent work in Unix document preparation tools. In

*Proceedings of the European UNIX Users Group Conference, September, Copenhagen, Denmark*, page ?? European UNIX Users Group, Buntingford, Herts, UK, September 1985.

**Kernighan:1989:USD**

B. W. Kernighan. The UNIX system document preparation tools: a retrospective. *AT&T Technical Journal*, 68(4):5–20, August 1989. CODEN ATJOEM. ISSN 2376-676X (print), 8756-2324 (electronic).

**Kernighan:1990:ITD**

B. W. Kernighan. Issues and tradeoffs in document preparation systems. In Furuta [Fur90], pages 1–16. ISBN 0-521-40246-8. LCCN Z 286 E43 I58 1990.

**King:2005:DPA**

Peter R. King, editor. *Doceng '05: Proceedings of the 2005 ACM symposium on Document Engineering: November 2–4, 2005, Bristol, United Kingdom*. ACM Press, New York, NY, USA, 2005. ISBN 1-59593-240-2. LCCN HF5736 .A27 2005. ACM order number 605054.



- [Kin06] **Kingston:2006:FDF**  
 J. H. Kingston. The future of document formatting. Technical report, Basser Department of Computer Science, University of Sydney, Sydney, NSW, Australia, 2006. [KL93]
- [Kir05] **Kirschenbaum:2005:GGH**  
 Valerie Kirschenbaum. *Goodbye Gutenberg: hello to a new generation of readers and writers*. Designer Writers series. Global Renaissance Society, New York, NY, USA, 2005. ISBN 0-9745750-3-8. 416 pp. LCCN Z116.A3 K57 2005. URL <http://www.goodbyegutenberg.com/>.
- [KKL89] **Kim:1989:MFG**  
 Cha Jong Kim, Han Jong Kang, and Soo Youn Lee. A multipurpose font generation system. *Journal of the Korea Information Science Society = Chongbo Kwahakhoe nonmunji*, 16(5):422–433, September 1989. CODEN HJKHDC. ISSN 0258-9125. [KLO78a]
- [KL82] **Kernighan:1982:UDP**  
 B. W. Kernighan and M. E. Lesk. UNIX document preparation. In Nievergelt et al. [NCNS82], pages 1–20. ISBN 0-444-86493-8. LCCN Z244 .D63 1982. US\$46.50. **Knuth:1993:CSS**  
 Donald E. Knuth and Silvio Levy. *The CWEB System of Structured Documentation, Version 3.0*. Addison-Wesley, Reading, MA, USA, 1993. ISBN 0-201-57569-8. 226 pp. LCCN QA76.9.D3 K6 1993. **Kernighan:1978:UTS**  
 B. W. Kernighan, M. E. Lesk, and J. F. Ossanna. UNIX time-sharing system: Document preparation. *The Bell System Technical Journal*, 57(6):2115–2135, 1978. CODEN BSTJAN. ISSN 0005-8580. **Kernighan:1978:DP**  
 B. W. Kernighan, M. E. Lesk, and J. F. Ossanna, Jr. Document preparation. *The Bell System Technical Journal*, 57(2):2115–2135, 1978. CODEN BSTJAN. ISSN 0005-8580. **Klockl:2002:LTT**  
 Ingo Klöckl. *L<sup>A</sup>T<sub>E</sub>X — Tipps und Tricks: Layoutanpassung, Programmierung, Grafik, Hilfsprogramme, Zeichensätze*. [Kl02]

- dpunkt/PRO, ????, second edition, 2002. ISBN 3-89864-145-7. x + 606 pp. LCCN ??? 80 SFR, 49 EUR. [Kna97]
- [KLR89] Donald E. Knuth, Tracy Larrabee, and Paul M. Roberts. *Mathematical Writing*. Notes Number 14. Mathematical Association of America, Washington, DC, USA, 1989. ISBN 0-88385-063-X.
- [KM92] Andrei B. Khodulev and Irina A. Makhovaya. On  $\text{T}_\text{E}\text{X}$  experience in Mir Publishers. In Zlatuška [Zla92], pages 37–42. ISBN 80-210-0480-0.
- [KN14] Markus Knauff and Jelica Nežasmic. An efficiency comparison of document preparation systems used in academic research and development. *PLoS One*, 9(12): e115069, December 2014. CODEN POLNCL. ISSN 1932-6203. See correction [Ano15].
- [Kna92] Jörg Knappen. Changing the appearance of math. In Zlatuška [Zla92], pages 212–216. ISBN 80-210-0480-0.
- Knappen:1997:SAZ**
- Jörg Knappen. *Schnell ans Ziel mit  $\text{L}_\text{A}\text{T}_\text{E}\text{X} 2_\epsilon$* . R. Oldenbourg Verlag, Munich, Germany and Vienna, Austria, 1997. ISBN 3-486-24199-0. xx + 187 pp. DM 48,00.
- Knuth:1978:MT**
- Donald E. Knuth. Mathematical typography. Technical Report STAN-CS-78-648, Stanford University, Stanford, CA, USA, February 1978. Also published as [Knu79b].
- Knuth:1978:TEC**
- Donald E. Knuth. TAU EPSILON CHI. A system for technical text. Report STAN-CS-78-675, Stanford University, Department of Computer Science, Stanford, CA, USA, 1978.
- Knuth:1979:TMN**
- Donald E. Knuth. *T<sub>E</sub>X and METAFONT: New Directions in Typesetting*. Digital Press, 12 Crosby Drive, Bedford, MA 01730, USA, 1979. ISBN 0-932376-02-9. xi + 201 + 105 pp. LCCN Z253.3 .K58 1979.
- Knuth:1979:MT**
- Donald E. Knuth. Mathematical typography.
- Knuth:1989:MW**
- [Knu78a] Donald E. Knuth. Mathematical typography. Technical Report STAN-CS-78-648, Stanford University, Stanford, CA, USA, February 1978.
- [Knu78b] Donald E. Knuth. TAU EPSILON CHI. A system for technical text. Report STAN-CS-78-675, Stanford University, Department of Computer Science, Stanford, CA, USA, 1978.
- [Knu79a] Donald E. Knuth. *T<sub>E</sub>X and METAFONT: New Directions in Typesetting*. Digital Press, 12 Crosby Drive, Bedford, MA 01730, USA, 1979.
- [Knu79b] Donald E. Knuth. Mathematical typography.

- Bulletin of the American Mathematical Society (new series)*, 1:337–372, March 1979. Also published as a Stanford CS Report, STAN-CS-78-648. [Knu81]
- [Knu79c] Donald E. Knuth. Metafont — A system for alphabet design. Report STAN-CS-79-762, Stanford University, Department of Computer Science, Stanford, CA, USA, 1979. [Knu82a]
- [Knu80a] Donald E. Knuth. The letter S. *The Mathematical Intelligencer*, 2(3):114–122, 1979, 1980. Also published as [Knu80c]. [Knu82b]
- [Knu80b] Donald E. Knuth. The Computer Modern family of typefaces. Report STAN-CS-80-780, Stanford University, Department of Computer Science, Stanford, CA, USA, 1980.
- [Knu80c] Donald E. Knuth. The letter S. Technical Report STAN-CS-80-795, Stanford University, Stanford, CA, USA, April 1980. Also published as [Knu80a]. [Knu82c]
- Knuth:1981:CMF**
- Donald E. Knuth. The concept of a meta-font. Technical Report STAN-CS-81-886, Stanford University, Stanford, CA, USA, October 1981.
- Knuth:1982:T**
- Donald E. Knuth. *T<sub>E</sub>X82*. Stanford University, Stanford, CA, USA, 1982.
- Knuth:1982:CMF**
- Donald E. Knuth. The concept of a Meta-Font. *Visible Language*, 16(1):3–27, January 1982. CODEN VSLGAO. ISSN 0022-2224 (print), 2691-5529 (electronic). URL [https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V16N1\\_1982\\_E.pdf](https://s3-us-west-2.amazonaws.com/visiblelanguage/pdf/V16N1_1982_E.pdf). See comments [Hof82]. French translation by M. R. Delorme in *Communication et Langues* no. 55, (1983), 40–53; reprinted in *Typographie et Informatique*, proceedings of INRIA conference held 21–25 January 1985, organized by Jacques André and Patrick Sallio (Rennes, France: INRIA/IRISA – CCETT, 1985), 119–132.
- Knuth:1982:TFT**
- Donald E. Knuth. *A test file for T<sub>E</sub>X*. Stan-

ford University, Stanford, CA, USA, 1982.

**Knuth:1982:TV**

- [Knu82d] Donald E. Knuth. *TEXware (version 1)*. Stanford University, Stanford, CA, USA, 1982. [Knu84a]

**Knuth:1982:WSS**

- [Knu82e] Donald E. Knuth. *The WEB System of Structured Documentation—Version 1*. Stanford University, Stanford, CA, USA, 1982.

**Knuth:1983:LLM**

- [Knu83a] Donald E. Knuth. Lessons learned from METAFONT. Report STAN-CS-83-978, Stanford University, Department of Computer Science, Stanford, CA, USA, 1983.

**Knuth:1983:LP**

- [Knu83b] Donald E. Knuth. Literate programming. Report STAN-CS-83-981, Stanford University, Department of Computer Science, Stanford, CA, USA, 1983. [Knu84b]

**Knuth:1983:WSS**

- [Knu83c] Donald E. Knuth. The WEB System of Structured Documentation—ver.2.3. Report STAN-CS-83-980, Stanford University, Department of

Computer Science, Stanford, CA, USA, 1983.

**Knuth:1984:TB**

Donald E. Knuth. *The TEXbook*, volume A of *Computers and Type-setting*. Addison-Wesley, Reading, MA, USA, 1984. ISBN 0-201-13447-0 (hardcover), 0-201-13448-9 (paperback). ix + 483 pp. LCCN Z253.4.T47 K58 1986. US\$15.95 (paperback), US\$32.95 (hardcover). Second printing, revised, October 1984. Sixth printing, revised, January 1986; also published as *Computers & Type-setting*, Vol. A. Twenty-fourth printing, summer 1993, contains final revisions. Twenty-first printing, June 1992.

**Knuth:1984:LP**

Donald E. Knuth. Literate programming. *The Computer Journal*, 27 (2):97–111, May 1984. CODEN CMPJA6.

**Knuth:1984:TTT**

Donald E. Knuth. A torture test for TEX. Report STAN-CS-84-1027, Stanford University, Department of Computer Science, Stanford, CA, USA, 1984.

- [Knu85] **Knuth:1985:CM**  
 Donald E. Knuth. Le concept de Metafont. In André [And85], pages 119–132. Przedruk z “Communication et langages” no. 55 (1983) pp. 40–53.
- [Knu86a] **Knuth:1986:MP**  
 Donald E. Knuth. *META-FONT: The Program*, volume D of *Computers and Typesetting*. Addison-Wesley, Reading, MA, USA, 1986. ISBN 0-201-13438-1. xv + 560 pp. LCCN Z250.8.M46 K578 1986.
- [Knu86b] **Knuth:1986:TP**  
 Donald E. Knuth. *TEX: The Program*, volume B of *Computers and Typesetting*. Addison-Wesley, Reading, MA, USA, 1986. ISBN 0-201-13437-3. xv + 594 pp. LCCN Z253.4.T47 K578 1986.
- [Knu86c] **Knuth:1986:CMT**  
 Donald E. Knuth. *Computer Modern Typefaces*, volume E of *Computers and Typesetting*. Addison-Wesley, Reading, MA, USA, 1986. ISBN 0-201-13446-2. xv + 588 pp. LCCN Z250.8.M46 K574 1986.
- [Knu86d] **Knuth:1986:TTT**  
 Donald E. Knuth. A torture test for METAFONT.
- [Knu86e] **Knuth:1986:T**  
 Report STAN-CS-86-1095, Stanford University, Department of Computer Science, Stanford, CA, USA, 1986.
- [Knu86f] **Knuth:ct-c**  
 Donald E. Knuth. *The METAFONTbook*, volume C of *Computers and Typesetting*. Addison-Wesley, Reading, MA, USA, 1986. ISBN 0-201-13445-4 (hardcover), 0-201-13444-6 (paperback). xi + 361 pp. LCCN Z250.8.M46 K58 1986.
- [Knu87] **Knuth:1987:DHD**  
 Donald E. Knuth. Digital halftones by dot diffusion. *ACM Transactions on Graphics*, 6(4):245–273, October 1987. CODEN ATGRDF. ISSN 0730-0301 (print), 1557-7368 (electronic).
- [Knu88] **Knuth:1988:ET**  
 Donald E. Knuth. The errors of TEX. Technical Report STAN-CS-88-1223, Stanford University, Department of

Computer Science, Stanford, CA, USA, September 1988.

**Knuth:1989:TB**

[Knu89a]

Donald E. Knuth. *The T<sub>E</sub>Xbook*. ASCII Corporation, Tokyo, Japan, 1989. ISBN 4-7561-0010-4. Translation of the T<sub>E</sub>Xbook into Japanese, with addition of Appendix K, and new drawings by Duane Bibby.

**Knuth:1989:CAG**

[Knu89b]

Donald E. Knuth. Calling all grand wizards. *T<sub>E</sub>Xhax*, 89(98), November 1989.

**Knuth:1989:ET**

[Knu89c]

Donald E. Knuth. The errors of T<sub>E</sub>X. *Software—Practice and Experience*, 19(7):607–681, July 1989. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic). This is an updated version of [Knu88].

**Knuth:1990:VFMa**

[Knu90a]

Donald Knuth. Virtual fonts: More fun for grand wizards. *TUGboat*, 11(1):13–23, April 1990. ISSN 0896-3207.

**Knuth:1990:SPW**

[Knu90b]

Donald E. Knuth. A simple program whose

proof isn't. In Feijen et al. [FvGGM90], chapter 27, pages 233–242. ISBN 0-387-97299-4, 3-540-97299-4, 1-4612-8792-8 (print), 1-4612-4476-5 (online). ISSN 0172-603X. LCCN QA76 .B326 1990. URL [https://link.springer.com/chapter/10.1007/978-1-4612-4476-9\\_28](https://link.springer.com/chapter/10.1007/978-1-4612-4476-9_28). This paper discusses the algorithm used in T<sub>E</sub>X for converting between decimal and scaled fixed-point binary values, and for guaranteeing a minimum number of digits in the decimal representation. See also [?] for decimal to binary conversion, [?] for binary to decimal conversion, and [Gri90] for an alternate proof of Knuth's algorithm.

**Knuth:1990:VFMb**

[Knu90c]

Donald E. Knuth. Virtual fonts: More fun for grand wizards. *T<sub>E</sub>Xhax*, 90(11 and 12), January 1990.

**Knuth:1991:TPC**

[Knu91]

D. E. Knuth. Theory and practice (computer science). *Theoretical Computer Science*, 90(1):1–15, November 1991. CODEN TCSCDL. ISSN 0304-3975 (print), 1879-2294 (electronic).

- [Knu92] **Knuth:1992:LP**  
 Donald E. Knuth. *Literate Programming*, volume 27 of *CSLI Lecture Notes*. Stanford University Center for the Study of Language and Information, Stanford, CA, USA, 1992. ISBN 0-937073-80-6 (paperback), 0-937073-81-4 (hardcover). xv + 368 pp. LCCN QA76.6.K644. URL <http://csli-www.stanford.edu/publications/literate.html>.
- [Knu93] **Knuth:1993:VT**  
 Donald E. Knuth. *Vse pro T<sub>E</sub>X* [English: *Everything about T<sub>E</sub>X*]. Protvino, Moscow, Russia, 1993. ISBN 5-900614-01-8. xvi + 575 pp. Russian translation of [Knu84a], by M. V. Lisina, edited by S. V. Klimenko and S. N. Sokolov. AO RDT<sub>E</sub>X (AO means Inc; RDT<sub>E</sub>X stands for Russian Database T<sub>E</sub>Xnology). First press run: 10000 copies.
- [Knu99] **Knuth:1999:DT**  
 Donald E. Knuth. *Digital Typography*, volume 78 of *CSLI Lecture Notes*. CSLI Publications, Stanford, CA, USA, 1999. ISBN 1-57586-010-4 (paperback), 1-57586-011-2 (hardcover). xvi + 685 pp. LCCN Z249.3.K59 1998. US\$90.00 (cloth), US\$39.95 (paperback).
- [Koh08] **Kohlhase:2008:USM**  
 Michael Kohlhase. Using L<sup>A</sup>T<sub>E</sub>X as a semantic markup format. *Mathematics in Computer Science*, 2(2):279–304, December 2008. CODEN ???? ISSN 1661-8270 (print), 1661-8289 (electronic). URL <http://www.springerlink.com/openurl.asp?genre=article&issn=1661-8270&volume=2&issue=2&page=279>.
- [Kol87] **Kolodziejska:1987:DWP**  
 Hanna Kołodziejska. Dziełenie wyrazów polskich w systemie T<sub>E</sub>X. Technical Report 165, Sprawozdania Instytutu Informatyki Uniwersytetu Warszawskiego, Warszawa, Poland, 1987.
- [Kol88a] **Kolodziejska:1988:T**  
 Hanna Kołodziejska. T<sub>E</sub>X. *Mikrolan*, 1:12, 1988.
- [Kol88b] **Kolodziejska:1988:TTP**  
 Hanna Kołodziejska. Le traitement des textes polonais avec le logiciel T<sub>E</sub>X. *Cahiers GUTenberg*, 0:3–10, April 1988. ISSN 1140-9304.

- [Kon01] **Koning:2001:CDL**  
 Ruud H. Koning. A comparison of different  $\text{\LaTeX}$  programs. *Journal of Applied Econometrics*, 16(1):81–92, January–February 2001. CODEN JAECET. ISSN 0883-7252 (print), 1099-1255 (electronic). [Kop92]
- [Kop88] **Kopka:1988:LE**  
 Helmut Kopka.  $\text{\LaTeX}$ : *Eine Einführung*. Addison-Wesley Verlag, Bonn, Germany, second edition, 1988. ISBN 3-89319-136-4, 3-89319-199-2. xvi + 340 pp. [Kop94]
- [Kop90] **Kopka:1990:LEE**  
 Helmut Kopka.  $\text{\LaTeX}$  — *Erweiterungsmöglichkeiten: mit einer Einführung in METAFONT*. Addison-Wesley Verlag, Bonn, Germany, 1990. ISBN 3-89319-287-5. xv + 463 pp. LCCN ????. [Kop95]
- [Kop91a] **Kopka:1991:EWE**  
 Helmut Kopka.  $\text{\LaTeX}$  — *Erweiterungsmöglichkeiten mit einer Einführung in METAFONT*. Addison-Wesley Verlag, Bonn, Germany, second edition, 1991. ISBN 3-89319-356-1. 552 pp. [Kop97]
- [Kop91b] **Kopka:1991:LE**  
 Helmut Kopka.  $\text{\LaTeX}$  — *Eine Einführung*. Addison-Wesley Verlag, Bonn, Germany, third edition, 1991. ISBN 3-89319-338-3. xvii + 375 pp. [Kop92]
- Kopka:1992:LE**  
 Helmut Kopka.  $\text{\LaTeX}$  — *Eine Einführung*. Addison-Wesley Verlag, Bonn, Germany, fourth edition, 1992. ISBN 3-89319-434-7. xvii + 445 pp.
- Kopka:1994:LBE**  
 Helmut Kopka.  $\text{\LaTeX}$  *Band 1: Einführung*. Addison-Wesley Verlag, Bonn, Germany, 1994. ISBN 3-89319-664-1. xix + 428 pp. Replaces the old series of two volumes.
- Kopka:1995:LBEa**  
 Helmut Kopka.  $\text{\LaTeX}$  *Band 2: Ergänzungen — mit einer Einführung in METAFONT*. Addison-Wesley Verlag, Bonn, Germany, 1995. ISBN 3-89319-665-X. xiv + 428 pp. DM69.90.
- Kopka:1997:LBE**  
 Helmut Kopka.  $\text{\LaTeX}$  *Band 3: Erweiterungen*. Addison-Wesley Verlag, Bonn, Germany, 1997. ISBN 3-89319-666-8. xiii + 412 pp. DM69.90.
- KTS:2007:AJT**  
 Korean  $\text{\TeX}$  Society. The Asian journal of  $\text{\TeX}$ . [Kor07]



- Online journal in Chinese, English, Japanese, and Korean., 2007. ISSN 1976-1228. URL <http://ajt.ktug.org/>.
- [Kot11] **Kottwitz:2011:LBG**  
Stefan Kottwitz. *L<sup>A</sup>T<sub>E</sub>X beginner's guide*. Packt Publishing, Birmingham, UK, 2011. ISBN 1-84719-986-0, 1-84719-987-9 (e-book). xi + 314 pp. LCCN Z253.4.L38 K67 2011.
- [Kot15] **Kottwitz:2015:LC**  
Stefan Kottwitz. *L<sup>A</sup>T<sub>E</sub>X Cookbook*. Packt Publishing, Birmingham, UK, 2015. ISBN ???? ???? pp. LCCN ???? URL <http://latex-cookbook.net/>.
- [KP81] **Knuth:1981:BPL**  
Donald E. Knuth and Michael F. Plass. Breaking paragraphs into lines. *Software—Practice and Experience*, 11(11):1119–1184, November 1981. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [KR85] **Kendall:1985:IOC**  
M. Kendall and A. Reed. Introduction of an online computer typesetting service. *University Computing*, 7(3):134–138, Winter 1985. CO-
- DEN UNCOET. ISSN 0265-4385.
- Krantz:1996:PMW**  
Steven G. Krantz. *A Primer of Mathematical Writing: Being a disquisition on having your ideas recorded, typeset, published, read & appreciated*. American Mathematical Society, Providence, RI, USA, 1996. ISBN 0-8218-0635-1. 216 pp. LCCN QA42.K73 1996. US\$19.00. URL <http://www.ams.org/bookstore>. Includes discussions of computers and T<sub>E</sub>X.
- Krantz:2001:HTM**  
Steven G. Krantz. *Handbook of Typography for the Mathematical Sciences*. Chapman and Hall/CRC, Boca Raton, FL, USA, 2001. ISBN 1-58488-149-6. xv + 173 pp. LCCN Z253.4.T47 K65 2001.
- Kroenert:1990:IIS**  
Günther Krönert. Importance of the ISO standard 8613 for document interchange. Basic standard, functional standards, initial experience, benefits. In Nadrchal [Nad90], pages 209–218. Invited paper.

- [KS87] **Kellerman:1987:TPT**  
David Kellerman and Barry Smith. *TEXTURES: Professional Typesetting for the Macintosh: User's Guide*. Addison-Wesley, Reading, MA, USA, 1987. ISBN 0-201-17221-6. 123 pp. LCCN Z253.4.T47 U85 1987.
- [KS90] **Krieger:1990:IT**  
Jost Krieger and Norbert Schwarz. *Introduction to T<sub>E</sub>X*. Addison-Wesley Europe, Amsterdam, The Netherlands, 1990. ISBN 0-201-51141-X. 278 pp. LCCN Z253.4.T47 K75 1990. English translation of [Sch88b]. See also the Dutch translation, [Sch90b].
- [KSW03] **Klein:2003:CSP**  
Rolf Klein, H.-W. (Hans-Werner) Six, and Lutz Wegner, editors. *Computer Science in Perspective: Essays Dedicated to Thomas Ottmann*, volume 2598 of *Lecture Notes in Computer Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2003. CODEN LNCSD9. ISBN 3-540-00579-X (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). x + 355 pp. LCCN QA76 .C5476 2003. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t2598.htm>; <http://www.springerlink.com/content/978-3-540-00579-7>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=2598>.
- [KV89] **Kernighan:1989:PMP**  
Brian W. Kernighan and Christopher J. Van Wyk. Page makeup by post-processing text formatter output. *Computing Systems*, 2(2):103–132, Spring 1989. CODEN CMSYE2. ISSN 0895-6340.
- [KW90] **Knuth:1990:NTM**  
Donald E. Knuth and Joe Weening. New T<sub>E</sub>X/METAFONT sources available on Stanford's master archive. *T<sub>E</sub>Xhax*, 90(13), January 1990.
- [Kwo91] **Kwong:1991:KKB**  
Man Kam Kwong. *kxp* and *kxp1*: a busy man's L<sup>A</sup>T<sub>E</sub>X: Part I: An overview. Technical Report ANL-91/14, Argonne National Laboratory, 9700 South Cass Avenue, Argonne, IL 60439-4801, USA, March 1991.

- [KZ89] **Knuth:1989:AEN**  
 Donald E. Knuth and Hermann Zapf. AMS eu-  
 ler—A new typeface for  
 mathematics. *Scholarly  
 Publishing*, 20(3):131–  
 157, April 1989. ISSN  
 0036-634X.
- [LA05] **Loureiro:2005:CXF** [Lam86]  
 Gil Loureiro and Fran-  
 cisco Azevedo. Con-  
 strained XSL formatting  
 objects for adaptive doc-  
 uments. In King [Kin05],  
 pages 95–97. ISBN  
 1-59593-240-2. LCCN  
 HF5736 .A27 2005. ACM  
 order number 605054.
- [Lab84] **Labuz:1984:HTW** [Lam91]  
 Ronald Labuz. *How to  
 Typeset from a Word  
 Processor: a Practical  
 Manual for Type Buy-  
 ers and Typesetters*. R.  
 R. Bowker Company,  
 New York, NY, USA,  
 1984. ISBN 0-8352-  
 1899-6. xii + 218 pp.  
 LCCN Z253.3.L33 1984.  
 US\$24.95.
- [Lag92] **Lagally:1992:ATA**  
 Klaus Lagally. Arab-  
 TEX — typesetting Ara-  
 bic with vowels and lig-  
 atures. In Zlatuška  
 [Zla92], pages 153–172.  
 ISBN 80-210-0480-0.
- [Lag95] **Lagus:1995:APG** [Lam95]  
 Krista Lagus. Auto-  
 mated pagination of  
 the generalized newspa-  
 per using simulated an-  
 nealing. Master’s the-  
 sis, Helsinki University  
 of Technology, Helsinki,  
 Finland, 1995.
- Lampport:1986:LDP**  
 Leslie Lampport. *LaTeX:  
 A Document Preparation  
 System: User’s Guide  
 and Reference Manual*.  
 Addison-Wesley, Read-  
 ing, MA, USA, 1986.  
 ISBN 0-201-15790-X. xiv  
 + 242 pp. LCCN  
 Z253.4.L38 L35 1986.
- Lampport:1991:L**  
 Leslie Lampport. *LaTeX*.  
 Cyfronet, Kraków, 1991.  
 x + 202 pp. Polish trans-  
 lation of “LaTeX: A Doc-  
 ument Preparation Sys-  
 tem”, 1986, by Piotr  
 Wrosteck.
- Lampport:1994:LDP**  
 Leslie Lampport. *LaTeX:  
 A Document Prepara-  
 tion System: User’s  
 Guide and Reference  
 Manual*. Addison-Wes-  
 ley, Reading, MA, USA,  
 second edition, 1994.  
 ISBN 0-201-52983-1. xvi  
 + 272 pp. LCCN  
 Z253.4.L38L35 1994.
- Lampport:1995:DLH**  
 Leslie Lampport. *Das  
 LaTeX Handbuch*. Ad-  
 dison-Wesley, Reading,

- MA, USA, 1995. ISBN 3-89319-826-1. xviii + 325 pp. DM69.90. German translation of [Lam94] by Rebecca Stiels.
- [Lam04] **Lampport:2004:LSO**  
 Leslie Lamport. *L<sup>A</sup>T<sub>E</sub>X: system opracowywania dokumentów: podręcznik i przewodnik użytkownika*. Wydawnictwa Naukowo-Techniczne, Warszawa, 2004. ISBN 83-204-2878-5. xviii + 366 pp. Polish translation of “L<sup>A</sup>T<sub>E</sub>X: a document preparation system”, 1994, by Marta Wolińska and Marcin Woliński.
- [Lao86] **Lao:1986:ST** [Lav92a]  
 Marek J. Lao. Sztuka T<sub>E</sub>Xowania. *Wiadomości Matematyczne*, 27(1):81–87, 1986. Roczniki Polskiego Towarzystwa Matematycznego, Seria II. In Polish.
- [Lar89] **Larsen:1989:LD** [Lav92b]  
 Steen Larsen. *L<sup>A</sup>T<sub>E</sub>X på dansk*. UNI•C, Danmarks EDB-Center for Forskning og Uddannelse, Copenhagen, Denmark, 1989. ISBN 87-7252-089-2.
- [Lau04] **Laurens:2004:IIT** [Law90]  
 Jérôme Laurens. *iT<sub>E</sub>Xmac*: An integrated T<sub>E</sub>X environment for Mac OS X. In Syropoulos et al. [SBH<sup>+</sup>04], pages 192–202. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Lav92a] **Lavaud:1992:SHE**  
 Michel Lavaud. A solution to help ensuring the future of T<sub>E</sub>X: make its use easier on cheap machines. In Zlatuška [Zla92], pages 66–68. ISBN 80-210-0480-0.
- [Lav92b] **Lavaud:1992:WEF**  
 Michel Lavaud. A way to ensure the future of T<sub>E</sub>X: make its use easier on low-cost machines. In Zlatuška [Zla92], pages 307–330. ISBN 80-210-0480-0. Invited talk.
- [Law90] **Lawson:1990:AT**  
 Alexander Lawson. *Anatomy of a Typeface*. Hamish Hamilton, London, 1990. ISBN 0-241-13267-3. 428 pp. LCCN Z250 .L34 1990.

- [Lee79] Lee:1979:BIG Marshall Lee. *Bookmaking: the Illustrated Guide to Design/Production/Editing*. R. R. Bowker Company, New York, NY, USA, second edition, 1979. ISBN 0-8352-1097-9. 485 pp. LCCN Z116.A2 .L44 1979. US\$25.00.
- [Lev90] Levine:1990:LGR Michael J. S. Levine. A  $\LaTeX$  graphics routine for drawing Feynman diagrams. *Computer Physics Communications*, 58(1 and 2):181–198, February/March 1990. Available in the CPC library, and from `lialstral@ib.r1.ac.uk` with an e-mail request GET CPC INTRO CPCINDEX.
- [Lei85] Leitch:1985:IMI S. Leitch. Implementing METAFONT on an ICL Perq. In Lucarella [Luc85b], pages 171–182. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [Lev95] Levelt:1995:IP1 A. H. M. (Antonius Henricus Maria) Levelt, editor. *ISSAC '95: Proceedings of the 1995 International Symposium on Symbolic and Algebraic Computation: July 10–12, 1995, Montreal, Canada*. ACM Press, New York, NY, USA, 1995. ISBN 0-89791-699-9. LCCN QA 76.95 I59 1995. ACM order number: 505950.
- [Lei13] Leifeld:2013:TCS Philip Leifeld. `texreg`: Conversion of statistical model output in R to  $\LaTeX$  and HTML tables. *Journal of Statistical Software*, 55(8):??, November 2013. CODEN JSSOBK. ISSN 1548-7660. URL <http://www.jstatsoft.org/v55/i08>.
- [Lev19] Levin:2019:B Roy Levin. Biography. In Malkhi [Mal19], pages 131–170. ISBN 1-4503-7271-6 (paperback), 1-4503-7270-8 (hardcover), 1-4503-7273-2. LCCN ???? URL [https://www.morganclaypoolpublishers.com/catalog\\_Orig/product\\_info.php?cPath=24&products\\_id=1468](https://www.morganclaypoolpublishers.com/catalog_Orig/product_info.php?cPath=24&products_id=1468).
- [Les88] Lesk:1988:GIL Michael Lesk. GRAB— inverted indexes with low storage overhead. *Computing Systems*, 1(3): 207–220, Summer 1988. CODEN CMSYE2. ISSN 0895-6340.

- [LFN04] **Lok:2004:EVB**  
 Simon Lok, Steven Feiner, and Gary Ngai. Evaluation of visual balance for automated layout. In Nuno Jardim Nunes and Charles Rich, editors, *IUI 04: 2004 International Conference on Intelligent User Interfaces, Funchal, Madeira, Portugal, January 13–16, 2004*, pages 101–108. ACM Press, New York, NY, USA, 2004. ISBN 1-58113-815-6. LCCN QA76.9.H85 I573 200.
- [Li85] **Li:1985:GSC**  
 Jiarong Li. Generation of Some Chinese Characters with Metafont. In Lucarella [Luc85b], pages 161–170. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [Lia83] **Liang:1983:WHP**  
 Franklin Mark Liang. Word hy-phen-a-tion by com-pu-ter. Technical Report STAN-CS-83-977, Stanford University, Stanford, CA, USA, August 1983. URL <http://www.tug.org/docs/liang/>.
- [Lia84] **Liang:1984:WHP**  
 Franklin Mark Liang. *Word Hy-phen-a-tion by Com-pu-ter*. Ph.D. dissertation, Computer Science Department, Stanford University, Stanford, CA, USA, March 1984. 92 pp. URL <http://www.tug.org/docs/liang/>; <http://wwwlib.umi.com/dissertations/fullcit/8329742>.
- [Lik04] **Likos:2004:JBC**  
 Johannes Likos. *μονοτονία*: Java-based conversion of monotonic to polytonic Greek. In Syropoulos et al. [SBH<sup>+</sup>04], pages 34–54. CODEN LNCS9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Lin05] **Lin:2005:ADL**  
 Xiaofan Lin. Active document layout synthesis. In IEEE, editor, *Proceedings. Eighth International Conference on Document Analysis and Recognition, 2005*, pages 86–90. IEEE Com-

- puter Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 2005. ISBN 0-7695-2420-6. ISSN 1520-5263. LCCN TA1640 .I57 2005. [LK76]
- [Lin06] Xiaofan Lin. Active layout engine: Algorithms and applications in variable data printing. *Computer-Aided Design*, 38(5):444–456, May 2006. CODEN CAIDA5. ISSN 0010-4485 (print), 1879-2685 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0010448505001958>. [LL94]
- [Lip99] Bernice Sacks Lipkin.  $\LaTeX$  for Linux: a Vade Mecum. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1999. ISBN 0-387-98708-8 (paperback). xxxi + 568 pp. LCCN Z253.4 L38 L56 1999. US\$49.95. [LNN95]
- [Liu13] Haiyang ‘Leo’ Liu.  $\LaTeX$  Ru men. (Mandarin Chinese) [Introduction to  $\LaTeX$ ]. Dian zi gong ye chu ban she, Beijing, China, 2013. ISBN 7-121-20208-5. xiv + 566 pp. LCCN ????. [Lipkin:1999:LLV]
- [Lesk:1976:CTT] M. E. Lesk and B. W. Kernighan. Computer typesetting of technical journals on UNIX. In AFIPS NCC ’76 [AFI76], pages 879–888. ISBN ?? LCCN ??
- [Lin:1994:CMF] Y.-J. Lin and T.-L. Lee. Conversion from METAFONT files to TrueType. In Anonymous [Ano94], pages 65–75. ISSN 0218-7019.
- [Level:1995:PTF] Jeff Level, Bruce Newman, and Brenda Newman. *Precision type font reference guide, version 5.0*. Precision Type, Commack, NY, USA, 1995. ISBN 0-9646252-0-2. xxv + 653 pp. LCCN Z250.7 .P74 1995.
- [Level:2000:PTF] Jeff Level, Bruce Newman, and Brenda Newman. *Precision Type Font Reference Guide, Version 5.0*. Hartley & Marks Publishers, Point Roberts, WA, USA and Vancouver, BC, Canada, 2000. ISBN 0-88179-182-2. xxv + 653 pp. LCCN Z250.7 .P74 2000. US\$39.95, CDN\$59.95. Republication of [LNN95]. [LNN00]
- [Lin:2006:ALE] Lin:2006:ALE
- [Liu:2013:LRM] Liu:2013:LRM

- [Loz13] **Lozano:2013:TCQ**  
 Vincent Lozano. *Tout ce que vous avez toujours voulu savoir sur L<sup>A</sup>T<sub>E</sub>X sans jamais oser le demander, ou Comment utiliser L<sup>A</sup>T<sub>E</sub>X quand on n'y connaît goutte. (French) [Everything you always wanted to know about L<sup>A</sup>T<sub>E</sub>X without ever daring to ask, or How use L<sup>A</sup>T<sub>E</sub>X when you don't know a bit]*, volume 5 of *Framabook*. Framasoftware, Lyon, 2013. 304 pp. LCCN ????. URL <http://catalogue.bnf.fr/ark:/12148/cb437602764>.
- [LR95] **Lachand-Robert:1995:MTL**  
 Thomas Lachand-Robert. *La maitrise de T<sub>E</sub>X et L<sup>A</sup>T<sub>E</sub>X*. Masson Editeur, Paris, France, 1995. ISBN 2-225-84832-7. 644 pp. LCCN ????
- [LS85] **Leitch:1985:GAD**  
 S. Leitch and F. J. Smith. Generalised Algorithm for Drawing Non-Parametric Splines. In Lucarella [Luc85b], pages 155–161. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [LS96] **Lammarsch:1996:CTL**  
 Joachim Lammarsch and Harald Schoppmann. *CTAN-3: das T<sub>E</sub>X-/L<sup>A</sup>T<sub>E</sub>X-Archiv von DANTE*
- e.V.* Addison-Wesley, Reading, MA, USA, 1996. 123 pp. DM 49,90. Includes CD-ROM.
- Loverdos:2004:DTN**  
 Christos K. K. Loverdos and Apostolos Syropoulos. Digital typography in the new millennium: Flexible documents by a flexible engine. In Syropoulos et al. [SBH<sup>+</sup>04], pages 1–16. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- Licha:1992:AV**  
 Michaela Lichá and Oldřich Ulrych. *A<sub>M</sub>S-T<sub>E</sub>X verze 2.1*. Czechoslovak T<sub>E</sub>X Users Group, CSTUG MÚ UK, Sokolovská 83, 186 00 Praha 8, The Czech Republic, 1992. 80 pp. This publication provides a short (but complete) tour through A<sub>M</sub>S-T<sub>E</sub>X 2.1 together



- with `amspt.sty` 2.1. Almost all features are demonstrated with a lot of examples. The book is organized in such a way that it is useful for novices (basic textbook), and for advanced users (quick reference guide) as well. Contains a table of all symbols. [Lun92]
- [LU92b] **Luvisetto:1992:LER**  
M. L. Luvisetto and E. Ugolini.  $\LaTeX$ : easy recipes. Technical Report INFN/TC-92/05, Ist. Naz. Fis. Nucl., Bologna, Italy, March 1992. 17 pp.
- [Lub90] **Lubkin:1990:PSP** [L'v94]  
Saul Lubkin. Porting sophisticated programs to your UNIX environment for free. *Computer Shopper*, pages 642–644, March 1990.
- [Luc85a] **Lucarella:1985:TFD**  
Dario Lucarella.  $\TeX$  formulae dictionary. In `TEXSCIDOC85` [Luc85b], pages 93–103. ISBN 0-201-13399-7. LCCN Q224.E97 1985. [LV23]
- [Luc85b] **Lucarella:1985:PFE**  
Dario Lucarella, editor. *Proceedings of the First European Conference on  $\TeX$  for Scientific Documentation, 16–17 May 1985, Como, Italy*. Addison-Wesley, Reading, MA, USA, 1985. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- Luna:1992:UTD**  
Paul Felix John Luna. *Understanding Type for Desktop Publishing*. Blueprint. London, UK, 1992. ISBN 0-948905-76-X. 136 pp. LCCN Z250.7 .L86 1992. Highly regarded English typographer: designed the Oxford English Dictionary and the New English Bible.
- Lvovskii:1994:NVP**  
Sergei L'vovskii. *Nabor i verstka v pakete  $\LaTeX$*  [English: *Typing and proving in the  $\LaTeX$  package*]. Kosmosinform, Moscow, Russia, 1994. ISBN 5-900242-11-0. 328 pp. The first complete description of  $\LaTeX$  2.09 in Russian. First press run: 5000 copies.
- Larson:2023:MAD**  
Eric Larson and Isabel Vogt. Making accessible documents using  $\LaTeX$ . *Notices of the American Mathematical Society*, 70(1):68–71, January 2023. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL

<https://www.ams.org/journals/notices/202301/rnoti-p68.pdf>.

**Linton:1989:CUI**

[LVC89]

Mark A. Linton, John M. Vissides, and Paul R. Calder. Composing user interfaces with InterViews. *IEEE Computer*, 22(2):8–22, February 1989. From *Computing Reviews*: “InterViews objects are combined through a model similar to the boxes and glues in Knuth’s  $\text{\TeX}$ , which allows interface objects to be combined with little concern for undesired interactions.”.

[Mañ87a]

**MacKay:1983:TAS**

[Mac83]

Pierre A. MacKay.  $\text{\TeX}$  for Arabic script. In Burton and Short [BS83], pages 391–400. ISBN 0-914894-96-X. LCCN AZ105 .I56 1983.

[Man87b]

**Madsen:2008:ITL**

[Mad08]

Lars Madsen. *Introduktion til  $\text{\LaTeX}$* . Corpus Daleif, ????, 2008. ISBN ????. xx + 420 pp. LCCN ????. URL <http://www.imf.au.dk/system/latex/bog/version3beta.html>.

[Mao94]

**Malkhi:2019:CWL**

[Mal19]

Dahlia Malkhi, editor. *Concurrency: the*

*Works of Leslie Lamport*. Morgan and Claypool Publishers, Williston, VT 05495 USA, 2019. ISBN 1-4503-7271-6 (paperback), 1-4503-7270-8 (hardcover), 1-4503-7273-2. xx + 345 pp. LCCN ????. URL [https://www.morganclaypoolpublishers.com/catalog\\_Orig/product\\_info.php?cPath=24&products\\_id=1468](https://www.morganclaypoolpublishers.com/catalog_Orig/product_info.php?cPath=24&products_id=1468).

**Manas:1987:WDS**

Jose A. Mañas. Word division in Spanish. *Communications of the Association for Computing Machinery*, 30(7):612–616, July 1987. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

**Manson:1987:UEP**

David Manson. Using  $\text{\TeX}$  for electronic publishing at I. P. Sharp Associates. *ACM SIGDOC Asterisk\**, 13(1):3–7, March 1987. ISSN 0731-1001.

**Maor:1994:SN**

Eli Maor. *e: The Story of a Number*. Princeton University Press, Princeton, NJ, USA, 1994. ISBN 0-691-03390-0. xiv + 223 pp. LCCN QA247.5.M33 1994. URL <http://www-gap.dcs.st-and>.



- [MBHL91] **Morris:1991:HTV**  
Robert A. Morris, Karl Berry, Kathryn A. Hargreaves, and Dimitrios Liarokapis. How typeface variation and typographic variation affect readability at small sizes. In Pietrowski [Pie91], pages 344–352. [McL80]
- [MBO93] **Mamrak:1993:BAD**  
S. Mamrak, J. Barnes, and C. S. O’Connell. Benefits of automating data translation. *IEEE Software*, 10(4):82–88, July 1993. CODEN IESOEG. ISSN 0740-7459 (print), 0740-7459 (electronic). [McL95]
- [McC88] **McClelland:1988:LTD**  
Bruce McClelland. From logon to typeset document in under ten minutes. *Online*, 12(6):66–71, November 1988. CODEN ONLIDN. ISSN 0146-5422. [MF86a]
- [McC20] **McCarthy:2020:DTS**  
Steven McCarthy. Digital typography at Stanford. *She Ji: The Journal of Design, Economics, and Innovation*, 6(4):546–560, Winter 2020. ISSN 2405-8726. [MF86b]
- [McK91] **McKibben:1991:EEW**  
L. McKibben. Equation editing with WordPer- [MF87a]fect. *Laboratory micro-computer*, 10(3):117–118, 1991. CODEN LMICDI. ISSN 0262-2955.
- McLean:1980:THM**  
Ruari McLean. *The Thames and Hudson Manual of Typography*. Thames and Hudson, London, UK, 1980. ISBN 0-500-68022-1. 216 pp. LCCN Z244.3 .M45.
- McLean:1995:TTI**  
Ruari McLean, editor. *Typographers on Type: An Illustrated Anthology from William Morris to the present day*. W. W. Norton & Co., New York, NY, USA, 1995. ISBN 0-393-70201. xii + 188 pp. LCCN Z 250 A2 T96 1995. US\$27.00.
- MF:1986:MCF**  
The MF Chel Family of fonts. The Metafoundry, OCLC Online Computer Library Center, Inc., Dublin, OH, USA, 1986.
- MF:1986:MRF**  
The MF Roman Family of fonts. The Metafoundry, OCLC Online Computer Library Center, Inc., Dublin, OH, USA, 1986.
- MF:1987:MDF**  
The MF Decorative Family of fonts. The

- Metafoundry, OCLC Online Computer Library Center, Inc., Dublin, OH, USA, 1987.
- [MF87b] **MF:1987:MSF** [MH11]  
The MF Slavic Families of fonts. The Metafoundry, OCLC Online Computer Library Center, Inc., Dublin, OH, USA, 1987.
- [MGB<sup>+</sup>04] **Mittelbach:2004:LC**  
Frank Mittelbach, Michel Goossens, Johannes Braams, David Carlisle, Chris Rowley, Christine Detig, and Joachim Schrod. *The L<sup>A</sup>T<sub>E</sub>X Companion*. Tools and Techniques for Computer Typesetting. Addison-Wesley, Reading, MA, USA, second edition, 2004. ISBN 0-201-36299-6 (paperback), 0-321-51443-2 (hardcover). xxvii + 1090 pp. LCCN Z253.4.L38 G66 2004. US\$59.99, CAN\$86.99.
- [MH92] **Murata:1992:FHS**  
Makoto Murata and Koichi Hayashi. Formatter hierarchy for structured documents. In Vanoirbeek and Coray [VC92], pages 77–94. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK£35. Prepared with L<sup>A</sup>T<sub>E</sub>X, and Microsoft Word converted to L<sup>A</sup>T<sub>E</sub>X.
- Marcial:2011:SPW**  
Laura Marcial and Brad Hemminger. Scrolling and pagination for within document searching: The impact of screen size and interaction style. *Proceedings of the American Society for Information Science and Technology*, 48(1):1–4, 2011. ISSN 1550-8390 (print), 1936-1734 (electronic). URL <http://onlinelibrary.wiley.com/doi/10.1002/meet.2011.14504801302/abstract>.
- Miller:1984:PPF**  
John J. H. Miller, editor. *PROTEXT I: Proceedings of the First International Conference on Text Processing Systems held in Dublin from 24th to 26th October, 1984*. Boole Press, Dublin, Ireland, 1984. ISBN 0-906783-41-0 (hardcover), 0-906783-42-9 (paper). LCCN QA76.9.T48 I591 1984.
- Miller:1985:PIP**  
John J. H. Miller, editor. *PROTEXT II: Proceedings of the Second International Conference on Text Processing Systems held in Dublin from 23rd to 25th*

- October, 1985. Boole Press, Dublin, Ireland, 1985. ISBN 0-906783-50-X (hardcover), 0-906783-40-2 (paperback). LCCN QA76.9.T48 I561 1985.
- [Mil86a] **Miller:1986:PIP** [Mil90]  
 John J. H. Miller, editor. *PROTEXT III: Proceedings of the Third International Conference on Text Processing Systems held in Dublin from 22nd to 24th October, 1986*. Boole Press, Dublin, Ireland, 1986. ISBN 0-906783-57-7 (hardcover), 0-906783-58-5 (paperback). LCCN QA76.9.T48 I561 1986.
- [Mil86b] **Milne:1986:RTS**  
 J. S. Milne. Review of two scientific word-processing programs:  $T^3$  version 2.02 by TCI Software Research Inc., and Volkswriter Scientific version 1.0 by Lifetree Software Inc. *The Mathematical Intelligencer*, 8(1):66–71, 1986.
- [Mil87] **Miller:1987:PIP**  
 John J. H. Miller, editor. *PROTEXT IV: Proceedings of the Fourth International Conference on Text Processing Systems, 20–22 October 1987, Boston, USA*. Boole Press, Dublin, Ireland, 1987. ISBN 0-906783-80-1 (hardcover), 0-906783-79-8 (paperback). LCCN QA76.9.T48 I571 1987.
- Milne:1990:FWP**  
 J. S. Milne. Four word processors with  $\text{\TeX}$  capabilities. *Notices of the American Mathematical Society*, 37(8):1018–1022, October 1990. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- Milne:1992:TSW**  
 J. S. Milne. Three scientific word processors. *Notices of the American Mathematical Society*, 39(8):838–840, October 1992. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). The word processors ChiWriter 4.02, Leo 1.4, and Scientific Word 1.0 are discussed in terms of ease of use, effectiveness in producing  $\text{\TeX}$  code, and other features of interest to users who require  $\text{\TeX}$  output but do not wish to use  $\text{\TeX}$  directly.
- Mittelbach:1990:TGF** [Mit90]  
 Frank Mittelbach. E- $\text{\TeX}$ : Guidelines for future  $\text{\TeX}$ . *TUGboat*, 11(3):337–345, September 1990. ISSN 0896-3207.

- [MMH07] **Marriott:2007:AFP**  
 Kim Marriott, Peter Moulder, and Nathan Hurst. Automatic float placement in multi-column documents. In *Proceedings of the 2007 ACM symposium on Document Engineering, DocEng '07*, pages 125–134. ACM Press, New York, NY, USA, 2007. ISBN 1-59593-776-5.
- [Mor93] **Molnar:1993:TGT**  
 Suzanne M. Molnar. A tour of graphical typesetting on the Macintosh. *The UMAP Journal*, 14(2):97–112, 1993. ISSN 0197-3622 (print), 1938-338X (electronic).
- [Mor89] **Morishita:1989:DLT**  
 J. Morishita. DTP language T<sub>E</sub>X. *Systems, Control and Information*, 33(3):117–125, 1989. CODEN SSEJE3. ISSN 0374-4507.
- [Mor91] **Mortensen:1991:RRT**  
 Niels G. Mortensen. *Risø-rapporter i T<sub>E</sub>X. Matematisk og naturvidenskabelig typografi i praksis (Risø reports in T<sub>E</sub>X. Mathematical and scientific typography in practice)*. Risø National Laboratory, Roskilde, Denmark, 1991. ISBN 87-550-1635-9. Prepared using L<sup>A</sup>T<sub>E</sub>X, and typeset on a Chelgraph IBX photo-typesetter.
- [Mor93] **Morin:1993:TT**  
 Richard Morin. Tangled up in T<sub>E</sub>X. *SunExpert Magazine*, 4(10):42–46, October 1993. ISSN 1053-9239. A brief review of T<sub>E</sub>X support, including the Comprehensive T<sub>E</sub>X Archive Network (CTAN), the T<sub>E</sub>X Users Group, and several books on T<sub>E</sub>X.
- [Mor94a] **Morin:1994:TRPa**  
 Richard Morin. T<sub>E</sub>X, Re-DuX (part I). *SunExpert Magazine*, 5(11):28, 30–31, November 1994. ISSN 1053-9239. Comments on why use T<sub>E</sub>X. Mentions the T<sub>E</sub>X Users Group, and the Comprehensive T<sub>E</sub>X Archive Network (CTAN).
- [Mor94b] **Morin:1994:TRPb**  
 Richard Morin. T<sub>E</sub>X, Re-DuX (part II). *SunExpert Magazine*, 5(12):28–31, December 1994. ISSN 1053-9239. Lists sources of T<sub>E</sub>X, and gives short reviews of several books about T<sub>E</sub>X,  $\mathcal{A}\mathcal{M}\mathcal{S}$ -T<sub>E</sub>X, L<sup>A</sup>T<sub>E</sub>X, and literate programming.

- [MR92a] **Mittelbach:1992:LSD**  
 Frank Mittelbach and Chris Rowley.  $\text{\LaTeX}$ 3: structure and design. In Zlatuška [Zla92], pages 69–70. ISBN 80-210-0480-0. Invited talk.
- [MR92b] **Mittelbach:1992:FHQ** [Mul05]  
 Frank Mittelbach and Chris Rowley. The future of high quality typesetting: structure and design. In Zlatuška [Zla92], pages 255–256. ISBN 80-210-0480-0. Invited talk.
- [MR92c] **Mittelbach:1992:PQH**  
 Frank Mittelbach and Chris Rowley. The pursuit of quality: How can automated typesetting achieve the highest standards of craft typography? In Vanoirbeek and Coray [VC92], pages 261–273. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK£35. Prepared with  $\text{\LaTeX}$ , and Microsoft Word converted to  $\text{\LaTeX}$ .
- [Mul94] **Mulvany:1994:IB**  
 Nancy C. Mulvany. *Indexing books*. Chicago guides to writing, editing, and publishing. University of Chicago Press, Chicago, IL, USA, 1994. ISBN 0-226-55014-1. xiii + 320 pp. LCCN Z695.9 .M8 1994. URL <http://www.loc.gov/catdir/description/uchi052/93022934.html>; <http://www.loc.gov/catdir/toc/uchi051/93022934.html>.
- [Mul05] **Mulvany:2005:IB**  
 Nancy C. Mulvany. *Indexing books*. University of Chicago Press, Chicago, IL, USA, second edition, 2005. ISBN 0-226-55276-4. xiv + 315 pp. LCCN Z695.9 .M8 2005. URL <http://www.loc.gov/catdir/enhancements/fy0621/2005004214-b.html>; <http://www.loc.gov/catdir/enhancements/fy0621/2005004214-d.html>; <http://www.loc.gov/catdir/toc/ecip057/2005004214.html>.
- [Myh90] **Myhill:1990:PTI**  
 M. Myhill. Publishing  $\text{\TeX}$ nical INFORMATION: typesetting by database. *Program*, 24(3):281–289, July 1990. CODEN PRGMBD. ISSN 0033-0337.
- [MZH22] **Miller:2022:RCF**  
 Barton P. Miller, Mengxiao Zhang, and Elisa R. Heymann. The relevance of classic fuzz testing: Have we solved this



one? *IEEE Transactions on Software Engineering*, 48(6):2028–2039, June 2022. CODEN IESEDJ. ISSN 0098-5589 (print), 1939-3520 (electronic). URL <https://arxiv.org/abs/2008.06537>; <https://ieeexplore.ieee.org/document/9309406>. ■

**Nadrchal:1990:MMI**

[Nad90]

J. Nadrchal, editor. *Man-Machine Interface in the Scientific Environment. Proceedings of the 8th European Summer School on Computing Techniques in Physics. Skalský Dvůr, Czechoslovakia, 19–28 September 1989*, volume 61 of *Computer Physics Communications*. European Summer Schools on Computing Techniques in Physics, North-Holland Publishing Company; Elsevier Science Publishers B. V., Amsterdam, The Netherlands, 1990. In addition to the papers presented at the colloquium, each paper is followed by a summary of the discussion about that paper.

[NCNS82]

[Neg88]

**Naiman:1991:UGI**

[Nai91]

Avi Naiman. *The Use of Grayscale for Improved Character Presentation*. Ph.d. thesis, University of Toronto, Toronto, On-

[Nel78]

tario, Canada, 1991. Technical report CSRI-253. To order by mail, send a letter to ATTN: Technical Reports, Computer Systems Research Institute, University of Toronto, 6 King’s College Road, Toronto, Ontario M5S 1A1, CANADA, Tel: (416) 978-8751. The cost is CDN\$16 if inside Canada, US\$16 if outside. Avi’s e-mail address is [avi@cvs.rochester.edu](mailto:avi@cvs.rochester.edu).

**Nievergelt:1982:DPS**

J. Nievergelt, G. Coray, J.-D. Nicoud, and A. C. Shaw, editors. *Document Preparation Systems: a Collection of Survey Articles*. Elsevier North-Holland, Inc., New York, NY, USA, 1982. ISBN 0-444-86493-8. xiv + 274 pp. LCCN Z244 .D63 1982. US\$46.50.

**Negru:1988:CT**

John Negru. *Computer typesetting*. Van Nostrand Reinhold, New York, NY, USA, 1988. ISBN 0-442-26696-0. xiv + 185 pp. LCCN Z253.3 .N4 1988. US\$39.95.

**Nelson:1978:PD**

Roy Paul Nelson. *Publication Design*. William C. Brown Company Publishers, Dubuque, IA,

- USA, second edition, 1978. ISBN 0-697-04324-X. 295 pp. LCCN Z246 .N44 1978. [OC90]
- [Nel91] **Nelson:1991:PD**  
 Roy Paul Nelson. *Publication Design*. William C. Brown Company Publishers, Dubuque, IA, USA, fifth edition, 1991. ISBN 0-697-08620-8. xiv + 319 pp. LCCN Z246 .N44 1991.
- [Noo83] **Noot:1983:STF** [O'C92]  
 Han Noot. Structured text formatting. *Software—Practice and Experience*, 13(1):79–94, January 1983. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [NP89] **Nixon:1989:NOM**  
 Carol Nixon and Lauree Padgett, editors. *National Online Meeting proceedings—1989, New York, May 9–11, 1989*. Learned Information, Medford, NJ, USA, May 1989. ISBN 0-938734-34-2. LCCN QA76.55 .N37 1989.
- [NTG ] **NTG:1989:NTG** [Ohn91]  
 Nederlandstalige  $\text{\TeX}$  gebruikersgroep, 1989—. Journal of the NTG (Dutch-speaking  $\text{\TeX}$  Users Group).
- Oman:1990:TSI**  
 Paul W. Oman and Curtis R. Cook. Typographic style is more than cosmetic. *Communications of the Association for Computing Machinery*, 33(5):506–520, May 1990. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).
- OConnor:1992:RR**  
 M. O'Connor. With references to references. *The EASE Journal: European Science Editing*, (47):4–6, September 1992. ISSN 0950-1835.
- Ohl:1995:DFD**  
 Thorsten Ohl. Drawing Feynman diagrams with  $\text{\LaTeX}$  and METAFONT. *Computer Physics Communications*, 90(2–3):340–354, October 1995. CODEN CPHCBZ. ISSN 0010-4655 (print), 1879-2944 (electronic). URL <http://www.sciencedirect.com/science/article/pii/001046559590137S>.
- Ohno:1991:DPS**  
 Y. Ohno. Document preparation software. *Journal of the Institute of Electronics, Information and Communication Engineers*, 74(2):175–177, February 1991.

CODEN DJTGEB. ISSN 0913-5693.

**Olsak:1995:TST**

[Olš95]

Petr Olšák. *Typografický systém T<sub>E</sub>X*. CSTUG, Praha, Czech Republic, 1995. ISBN 80-901950-0-8. 272 pp.

**Olsak:1997:TNC**

[Olš97]

Petr Olšák. *T<sub>E</sub>Xbook naruby. (Czech) [T<sub>E</sub>Xbook inside out]*. Konvoj, Berkova 22, Brno, 612 00, Czech Republic, 1997. ISBN 80-85615-64-9. 467 pp. 250 Kc. URL <http://math.feld.cvut.cz/olsak/tbn.html>.

[Pak05]

**BCS:1986:TWI**

[otB86]

Report of the Boston Computer Society. Technical Wordprocessors for the IBM PC and Compatibles. *Notices of the American Mathematical Society*, 33(1):8–37, January 1986. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).

[Pal86]

**Padovani:2004:IEM**

[Pad04]

Luca Padovani. Interactive editing of MathML markup using T<sub>E</sub>X syntax. In Syropoulos et al. [SBH<sup>+</sup>04], pages 125–138. CODEN LNCSD9. ISBN

[Pap89]

3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.

**Pakin:2005:CLS**

Scott Pakin. The comprehensive L<sup>A</sup>T<sub>E</sub>X symbol list. Technical report, TeX User Group, Portland, OR, USA, September 22, 2005. URL <http://www.ctan.org/tex-archive/info/symbols/comprehensive/>.

**Palais:1986:MTP**

Richard S. Palais. Mathematical text processing. *Notices of the American Mathematical Society*, 33(1):3–7, January 1986. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).

**Pappas:1989:TIP**

T. L. Pappas. T<sub>E</sub>Xnology on the IBM PC. *Computer*, 22(8):111–120,

- August 1989. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic).
- [Pap90a] **Pappas:1990:LPR** [Paw93] T. L. Pappas. Literate programming for reusability: a queue package example. In *Proceedings of Eighth Annual National Conference on Ada Technology*, pages 500–514. [PB03] U.S. Army Commun.-Electron. Command, Fort Monmouth, NJ, USA, 1990.
- [Pap90b] **Pappas:1990:POL** T. L. (Frank) Pappas. POSTSCRIPT output on a LaserJet printer. *Computer*, 23(10):82–88, October 1990. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic).
- [Pap91] **Pappas:1991:TTD** [PC09] T. L. (Frank) Pappas.  $\text{\TeX}$  typesetting with a difference. *Computer*, 24(6):92–93, June 1991. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic).
- [Par90] **Partl:1990:HMT** Hubert Partl. How to make  $\text{\TeX}$  and  $\text{\LaTeX}$  international. In Nadrchal [Nad90], pages 190–200.
- CODEN CPHCBZ. Invited paper.
- Pawlowski:1993:LCT**
- Wiesław Pawłowski.  $\text{\LaTeX}$ , czyli  $\text{\TeX}$  dla ludzi. broszura z konferencji członków GUSTu, Bałochotek, 1993. In Polish.
- Probets:2003:SOF**
- S. G. Probets and D. F. Brailsford. Substituting outline fonts for bitmap fonts in archived PDF files. *Software—Practice and Experience*, 33(9):885–899, July 25, 2003. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic). URL <http://brain.mhri.edu.au/text/texpdf/texpdffont.html>; <http://www.cs.nott.ac.uk/~dfb/Publications/Download/2003/Probets03.pdf>; <http://www.eprg.org/research/>.
- Price:2009:LQS**
- Thomas E. Price and Lance Carnes.  $\text{\LaTeX}$  quick start: a first guide to document preparation. Personal  $\text{\TeX}$ , Inc., San Francisco, CA, USA, 2009. ISBN 0-9631044-4-6. iv + 135 pp. LCCN ????

- [PH92] **Poppelier:1992:BR**  
 Nico Poppelier and Amy Hendrickson. Book reviews. *Nederlandstalige T<sub>E</sub>X Gebruikersgroep (Dutch-speaking T<sub>E</sub>X Users Group)*, 92 (1):135–138, May 1992.
- [PHSB04] **Plaice:2004:MOO**  
 John Plaice, Yannis Haralambous, Paul Swoboda, and Gábor Bella. Moving  $\Omega$  to an object-oriented platform. In Syropoulos et al. [SBH<sup>+</sup>04], pages 17–26. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&iissn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Pie91] **Pietrowski:1991:ISI**  
 Ken Pietrowski, editor. *IS&T's Seventh International Congress on Advances in Non-impact Printing Technologies, October 6–11, Portland, OR, USA.*, volume 2. Imaging Science & Technology, ????, 1991.
- [Piš04] **Piska:2004:CTF**  
 Karel Píška. Creating Type 1 fonts from META-FONT sources: Comparison of tools, techniques and results. In Syropoulos et al. [SBH<sup>+</sup>04], pages 240–256. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&iissn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [PK82] **Plass:1982:CBL**  
 Michael F. Plass and Donald E. Knuth. Choosing better line breaks. In Nievergelt et al. [NCNS82], chapter ??, pages 221–242. ISBN 0-444-86493-8. LCCN Z244 .D63 1982. US\$46.50.
- [Pla81] **Plass:1981:OPT**  
 Michael F. Plass. *Optimal pagination techniques for automatic typesetting systems*. Ph.D.

dissertation, Computer Science Department, Stanford University, Stanford, CA, USA, 1981. vi + 72 pp. URL <http://wwwlib.umi.com/dissertations/fullcit/8124134>. [Pol93]

**Perez:2004:BCS**

[PLA04]

Jagoba Arias Pérez, Jesús Lázaro, and Juan M. Aguirregabiria. Basque: a case study in generalizing language support. In Syropoulos et al. [SBH<sup>+</sup>04], pages 27–33. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [POM12] [Pop92]

**Platoni:2006:LFB**

[Pla06]

Kara Platoni. Love at first byte. *Stanford Magazine*, 35(3):64–69, May/June 2006. ISSN 1063-2778. URL <http://www.stanfordalumni.org/news/magazine/2006/mayjun/features/knuth>. [Por92]

html. Photography by Timothy Archibald.

**Polderman:1993:YWN**

A. K. S. Polderman. So you want a numerical reference list? *The EASE Journal: European Science Editing*, (50):18–19, September 1993. ISSN 0950-1835.

**Piccoli:2012:OPC**

Ricardo Piccoli, João Oliveira, and Isabel Manssour. Optimal pagination and content mapping for customized magazines. *Journal of the Brazilian Computer Society*, 18(4):331–349, November 2012. ISSN 0104-6500 (print), 1678-4804 (electronic). URL <http://link.springer.com/article/10.1007/s13173-012-0066-6>.

**Poppelier:1992:BRJ**

Nico Poppelier. Book reviews: Jane Hahn,  $\text{\LaTeX}$  for Everyone; Eric van Herwijnen, *Practical SGML. TUGboat*, 13(2):182–184, July 1992. ISSN 0896-3207.

**Porrat:1992:DHT**

Rama Porrat. Developments in Hebrew  $\text{\TeX}$ . In Zlatuška [Zla92], pages 135–148. ISBN 80-210-0480-0.

- [Por97] **Porter:1997:MTN**  
Richard D. Porter. *Math into Type: The Next Generation*. American Mathematical Society, Providence, RI, USA, 1997. ISBN 0-8218-0644-0. 120 pp. US\$19.00.
- [POSxx] **Wood:19xx:PLJ**  
POSTSCRIPTLanguage Journal. Pipeline Associates, Inc., P. O. Box 5763, Parsippany, NJ 07054, 19xx.
- [PR92] **Porter:1992:DRA**  
Gilbert B. Porter III and Emil V. Rainero. Document reconstruction: a system for recovering document structure from layout. In Vanoirbeek and Coray [VC92], pages 127–141. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK£35. Prepared with  $\LaTeX$ , and Microsoft Word converted to  $\LaTeX$ .
- [Prz04] **Przechlewski:2004:MTR**  
Tomasz Przechlewski. Managing  $\TeX$  resources with XML topic maps. In Syropoulos et al. [SBH<sup>+</sup>04], pages 216–228. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN
- Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [PSH93] **Partl:1993:DL**  
Hubert Partl, Elis. Schlegl, and Irene Hyna. Una descripción de  $\LaTeX$ , 1993. Spanish translation by Tomas Bautista of German introduction to  $\LaTeX$ ,  $\LaTeX$ -Kurzbeschreibung. Includes material on the `spanish` style option. Available in Spain from <ftp.eunet.es> (also known as [goya.uu.es](http://goya.uu.es)) in the directory `info/UNIX/text/TeX/spanish/tutorial`, as well as from the main  $\TeX$  archives.
- [Rah87a] **Rahtz:1987:ITH**  
Sebastian Rahtz, editor. *Information technology in the humanities: tools, techniques and applications*. Ellis Horwood series in computers and their applications. Halsted Press, New York, USA, 1987. ISBN 0-470-20852-X, 0-7458-0148-X. 184 pp. LCCN AZ105

.I54 1987. UK£25.00, US\$39.95.

**Rahtz:1987:PW**

[Rah87b]

Sebastian Rahtz. The processing of words. In *Information technology in the humanities: tools, techniques and applications* [Rah87a], pages 69–79. ISBN 0-470-20852-X, 0-7458-0148-X. LCCN AZ105 .I54 1987. UK£25.00, US\$39.95.

**Rahtz:1989:STG**

[Rah89]

Sebastian Rahtz. A survey of T<sub>E</sub>X and graphics. Technical Report CSTR 89-7, University of Southampton, Department of Electronics and Computer Science, Southampton SO9 5NH, UK, October 1989.

**Reid:1980:SDS**

[Rei80]

Brian Keith Reid. *Scribe: A Document Specification Language and its Compiler*. Ph.D. thesis, Department of Computer Science, Carnegie-Mellon University, Pittsburgh, PA, USA, October 1980. x + 148 pp. URL <http://search.proquest.com/docview/303093737>; <http://reports-archive.adm.cs.cmu.edu/anon/scan/CMU-CS-81-100.pdf>. This influential

work, completely independent of T<sub>E</sub>X, produced a commercial product (no longer marketed) that was one of the first document formatters to emphasize logical markup over physical markup. Its markup system strongly influenced the design of both L<sup>A</sup>T<sub>E</sub>X and B<sup>I</sup>B<sub>T</sub>E<sub>X</sub>. Some formatting variations of a Scribe bibliography file can be compatible with B<sup>I</sup>B<sub>T</sub>E<sub>X</sub>.

**Reid:1988:PLP**

[Rei88]

Glenn C. Reid. *PostScript Language Program Design*. Addison-Wesley, Reading, MA, USA, 1988. ISBN 0-201-14396-8. xii + 224 pp. LCCN QA76.73.P67 R45 1988. US\$22.95. URL <http://www.rightbrain.com/rightbrain.shtml>.

**Revesz:1991:TOM**

[Rev91]

G. E. Revesz. On translating ordinary mathematical notation. *Structured programming*, 12 (3):115–122, 1991. CODEN STPGEM. ISSN 0935-1183.

**Rice:1978:BDT**

Stanley Rice. *Book Design—Text Format Models*. R. R. Bowker Company, 1180 Avenue



- of the Americas, New York, NY 10036, USA, 1978. ISBN 0-8352-1045-6. xiv + 215 pp. LCCN Z245 R5 1978. US\$17.50.
- [RKM88] **Rosson:1988:DUB**  
 Mary B. Rosson, Wendy Kellogg, and Susanne Maass. The designer as user: building requirements for design tools from design practice. *Communications of the Association for Computing Machinery*, 31 (11):1288–1298, November 1988. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic). From *Computing Reviews*: “Interviews objects are combined through a model similar to the boxes and glues in Knuth’s  $\text{\TeX}$ , which allows interface objects to be combined with little concern for undesired interactions.”
- [Ros84] **Rosset:1984:SSA**  
 J.-L. Rosset, editor. S.A.PR.I.S.T.I. (système assisté de PProduction intégrant simplement textes et images). Supplément au No. 65, CIRCE, Orsay, France, 1984.
- [Ros92a] **Rose:1992:HTP**  
 Kristoffer H. Rose. How to typeset pretty diagram arrows with  $\text{\TeX}$  — design decisions used in XY-pic. In Zlatuška [Zla92], pages 183–210. ISBN 80-210-0480-0.
- [Ros92b] **Rose:1992:TDX**  
 Kristoffer H. Rose. Type-setting diagrams with XY-pc: user’s manual. In Zlatuška [Zla92], pages 273–292. ISBN 80-210-0480-0.
- [Rol93] **Rolland:1993:LGP**  
 Christian Rolland.  $\text{\LaTeX}$  *guide pratique*. Addison-Wesley, Reading, MA, USA, July 1993. ISBN 2-87908-025-8. 280 pp. FF 190. Distributed by Bourdas, code 009808.
- [Rol95] **Rolland:1995:LGP**  
 Christian Rolland.  $\text{\LaTeX}$  *guide pratique*. Addison-Wesley France, Paris, France, deuxième édition, 1995. ISBN 2-87908-104-1. xix + 345 pp. LCCN ????
- [Rot88] **Roth:1988:RWP**  
 Stephen E. Roth, editor. *Real World* POST-

- SCRIPT. Addison-Wesley, Reading, MA, USA, 1988. ISBN 0-201-06663-7. xiv + 383 pp. LCCN Z286.D47 R4 1988.
- [Row01] **Rowley:2001:LLA** [RSV16] Chris Rowley. The  $\text{\LaTeX}$  legacy: 2.09 and all that. In ACM, editor, *Proceedings of the Twentieth Annual ACM Symposium on Principles of Distributed Computing 2001, Newport, Rhode Island, United States*, pages 17–25. ACM Press, New York, NY, USA, 2001. ISBN 1-58113-383-9. LCCN ????
- [Roy84] **Roy:1984:TWT** [Rub88] Yves Roy. *TEX/WEB, et le traitement de textes mathématiques*. Études et Recherches en Informatique. [Studies and Research in Computer Science]; Monographs in Visual Communication. Masson Editeur, Paris, France, 1984. ISBN 2-225-80249-1. vii + 102 pp. LCCN Z253.4.T47 R69 1984. Preface de D. Foata.
- [RS85] **Romberger:1985:ATL** [Rud88] Staffan Romberger and Yngve Sundblad. Adapting  $\text{\TeX}$  to Languages that use Latin Alphabetic Characters. In Lucarella [Luc85b], pages 27–40. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- Risueno:2016:IPC** Pablo García Risueño, Apostolos Syropoulos, and Natàlia Vergés. Ideograms for physics and chemistry. *Foundations of Physics*, 46 (12):1713–1721, December 2016. CODEN FNDPA4. ISSN 0015-9018 (print), 1572-9516 (electronic). URL <http://link.springer.com/article/10.1007/s10701-016-0044-5>.
- Rubinstein:1988:DTI** Richard Rubinstein. *Digital Typography—An Introduction to Type and Composition for Computer System Design*. Addison-Wesley, Reading, MA, USA, November 1988. ISBN 0-201-17633-5. xi + 340 pp. LCCN Z253.3 .R8 1988. US\$32.25. Reprinted with corrections.
- Ruder:1988:TG** Emil Ruder. *Typographie; Ein Gestaltungsbuch*. Niggli/Hatje, Heiden, Stuttgart, Germany, fifth revised edition, 1988. Contains complete English and French translation.

- [Rug83] **Ruggles:1983:LDS**  
Lynn Ruggles. Letterform design systems. Technical Report STAN-CS-83-971, Stanford University, Stanford, CA, USA, April 1983.
- [Rug87] **Ruggles:1987:PIE**  
Lynn Elizabeth Ruggles. *Paragon, an interactive, extensible, environment for typeface design*. Ph.D. dissertation, University of Massachusetts Amherst, Amherst, MA, USA, 1987. 192 pp. URL <http://wwwlib.umi.com/dissertations/fullcit/8805968>. [San89]
- [Ryb95] **Rybicka:1995:PZ**  
Jiří Rybička. *L<sup>A</sup>T<sub>E</sub>X pro začátečníky*. Konvov, Brno, Czech Republic, 1995. ISBN 80-85615-42-8. 169 pp.
- [Ryć93] **Rycko:1993:CNA**  
Marek Ryćko. Co nieco o akapicie. broszura z konferencji członków GUSTu, Bachotek, 1993. In Polish. [SB90]
- [Sal95] **Salomon:1995:AT**  
David Salomon. *The Advanced T<sub>E</sub>Xbook*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1995. ISBN 0-387-94556-3. xx + 490 pp. LCCN Z253.4.T47 S25 1995. US\$39.95. URL <http://www.ecs.csun.edu/~dxs/tatb.advertis/tatbAd.html>.
- Samuel:1983:FGT**  
Arthur Samuel. First grade T<sub>E</sub>X. A beginner's T<sub>E</sub>X manual. Technical Report STAN-CS-83-985, Stanford University, Stanford, CA, USA, November 1983. Also published by TUG as T<sub>E</sub>Xniques No. 11.
- Sankar:1989:ASG**  
S. Sankar. APE—a set of T<sub>E</sub>X macros to format Ada programs. *ACM SIGADA Ada Letters*, 9 (7):114–128, November/December 1989. CODEN AALEE5. ISSN 1094-3641 (print), 1557-9476 (electronic).
- Sutton:1990:TB**  
James Sutton and Alan Bartram. *Typefaces for Books*. The British Library and New Amsterdam Books, London, UK and New York, NY, USA, 1990. ISBN 1-56131-016-6, 1-56131-017-4 (paperback). 288 pp. LCCN Z250 .S896 1990. Contains full-page type samples in a variety of point sizes for a large number of typefaces.

- [SBH<sup>+</sup>04] **Syropoulos:2004:TXD**  
 Apostolos Syropoulos, Karl Berry, Yannis Haralambous, Baden Hughes, Steven Peter, and John Plaice, editors. *TEX, XML, and Digital Typography: International Conference on TEX, XML, and Digital Typography, held jointly with the 25th Annual Meeting of the TEX Users Group, TUG 2004, Xanthi, Greece, August 30–September 3, 2004: Proceedings*, volume 3130 of *Lecture Notes in Computer Science*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2004. CODEN LNCSD9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&iissn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>. [Sch88b]
- [Sch89] **Schwarz:1988:ET**  
 Norbert Schwarz. *Einführung in TEX*. Addison-Wesley Verlag, Bonn, Germany, second edition, 1988. ISBN 3-925118-97-7. 272 pp. Available in English translation, [KS90], and in Dutch translation, [Sch90b].
- [Sch89] **Schumann:1989:PBT**  
 Lothar Schumann. *Professioneller Buchsatz mit TEX*. R. Oldenbourg Verlag, Munich, Germany and Vienna, Austria, 1989. ISBN 3-486-21173-0. viii + 336 pp.
- [Sch88a] **Schwarz:1990:ET**  
 Norbert Schwarz. *Einführung in TEX*. Addison-Wesley Verlag, Bonn, Germany, second extended edition, 1990. ISBN 3-925118-97-7. 272 pp. Available in English translation, [KS90], and in Dutch translation, [Sch90b].
- [Sch88a] **Schwartz:1988:WYA**  
 Laurens R. Schwartz.

- [Sch90b] **Schwarz:1990:IT** Norbert Schwarz. *Inleiding T<sub>E</sub>X*. Addison-Wesley Europe, Amsterdam, The Netherlands, 1990. ISBN 90-6789-151-7. 282 pp. Dutch translation of [Sch88b]. See also the English translation, [KS90].
- [Sch91a] **Schrod:1991:IVM** Joachim Schrod. An international version of *makeindex*. *Cahiers GUTenberg*, 10–11:81–90, September 1991. ISSN 1140-9304.
- [Sch91b] **Schumann:1991:PBT** Lothar Schumann. *Professioneller Buchsatz mit T<sub>E</sub>X: Lehrbuch für Anwender*. R. Oldenbourg Verlag, Munich, Germany and Vienna, Austria, 1991. ISBN 3-486-21736-4. viii + 336 pp.
- [Sch91c] **Schwarz:1991:ET** Norbert Schwarz. *Einführung in T<sub>E</sub>X*. Addison-Wesley Verlag, Bonn, Germany, third edition, 1991. ISBN 3-925118-97-7. 336 pp. Available in English translation, [KS90], and in Dutch translation, [Sch90b].
- [Sch93] **Schrell:1993:DTS** DANTE-T<sub>E</sub>X-stammtisch in wuppertal: Jahrbuch 1992/93, 1993.
- [Sch94] **Scherber:1994:OST** Peter Scherber. *Offizin—Schriftenreihe zu T<sub>E</sub>X, L<sup>A</sup>T<sub>E</sub>X, und Metafont (Band 1, Hrsg. von DANTE e.V)*. Addison-Wesley, Reading, MA, USA, 1994. ISBN 3-89319-396-0. x + 159 pp. DM 49,00.
- [Sch04] **Schaefer:2004:SSC** Frank-Rene Schaefer. ŠäferT<sub>E</sub>X: Source code esthetics for automated typesetting. In Syropoulos et al. [SBH<sup>+</sup>04], pages 229–239. CODEN LNCS9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- [Sch11] **Scheinerman:2011:MN** Edward R. Scheinerman. *Mathematical notation*. CreateSpace, USA, 2011. ISBN 1-4662-3052-5. viii + 84 pp. LCCN QA41 .S34 2011.

- [SČS92] **Sojka:1992:TDP**  
Petr Sojka, Rudolf Červenka,  
and Martin Svoboda.  $\text{\TeX}$  for database publishing. In Zlatuška [Zla92], pages 53–58. ISBN 80-210-0480-0. [Sha01]
- [Ser89] **Seroul:1989:PLT**  
Raymond Seroul. *Le petit Livre de  $\text{\TeX}$* . InterEditions, Paris, France, 1989. ISBN 2-7296-0233-X. 317 pp. [Shi94]
- [Sew89] **Sewell:1989:WPL**  
E. Wayne Sewell. *Weaving a Program: Literate Programming in WEB*. Van Nostrand Reinhold, New York, NY, USA, 1989. ISBN 0-442-31946-0. xx + 556 pp. LCCN QA76.73.W24 S491 1989. US\$34.95.
- [Sey82] **Seybold:1982:DPS**  
J. W. Seybold. Document preparation systems and commercial typesetting. In Nievergelt et al. [NCNS82], pages 243–264. ISBN 0-444-86493-8. LCCN Z244.D63 1982. US\$46.50. [SHS93]
- [SG74] **Skillin:1974:WT**  
Marjorie E. Skillin and Robert Malcolm Gay. *Words into Type*. Prentice-Hall, Upper Saddle River, NJ 07458, USA, third edition, 1974. ISBN 0-13-964262-5. xx + 583 pp. LCCN PN160.S52 1974. US\$39.95.
- Shaw:2001:FJT**  
J. G. Shaw. Full journal titles to be given for citations. *The EASE Journal: European Science Editing*, 27(1):3, 2001. ISSN 0950-1835.
- Shirokov:1994:PPS**  
Boris Shirokov. *PCT $\text{\TeX}$ . Prostoi sposob iziaschnogo oformleniia matematicheskikh tekstov: uchebnoe posobie [English: PCT $\text{\TeX}$ . Simple method of elegant markup of mathematical texts: textbook]*. Petrozavodsk State University, Petrozavodsk, Russia, 1994. ISBN 5-230-08971-7. 80 pp. This small manual talks about working with  $\text{\TeX}$  on IBM PC compatible computers (not about PCT $\text{\TeX}$ !).
- Scavo:1993:TM**  
Tom Scavo, Yannis Haralambous, and Werenfried Spit.  $\text{\TeX}$  on the macintosh. *Notices of the American Mathematical Society*, 40(10):1353–1360, December 1993. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).

- [Shu94] **Shultis:1994:LNP**  
 J. Kenneth Shultis. *L<sup>A</sup>T<sub>E</sub>X Notes: Practical Tips for Preparing Technical Documents*. Prentice-Hall PTR, Upper Saddle River, NJ 07458, USA, 1994. ISBN 0-13-120973-6. xi + 180 pp. LCCN Z253.4.L38 S48 1994. US\$32.00.
- [Sie85] **Siegel:1985:EPA**  
 David R. Siegel. The Euler Project at Stanford. Technical report, Stanford University, Stanford, CA, USA, 1985.
- [Sie86] **Siebenmann:1986:TWU**  
 L. C. Siebenmann. Toward Wider Use of T<sub>E</sub>XTypesetting. A Pre-T<sub>E</sub>XManifesto. *Notices of the American Mathematical Society*, 33(4):597–607, August 1986. CODEN AM-NOAN. ISSN 0002-9920 (print), 1088-9477 (electronic).
- [Sie89] **Siemoneit:1989:TG**  
 Manfred Siemoneit. *Typographisches Gestalten*. Polygraph-Verlag, Frankfurt am Main, Germany, second edition, 1989.
- [Sie92a] **Siebenmann:1992:CGR**  
 Laurent Siebenmann. CaesarCM — A gentle
- [Sie92b] **Siebenmann:1992:MAD**  
 Laurent Siebenmann. La mise en application définitive de la norme de Cork. In Zlatuška [Zla92], pages 97–106. ISBN 80-210-0480-0.
- [Sie92c] **Siebenmann:1992:LM**  
 Laurent Siebenmann. The lion and the mouse. In Zlatuška [Zla92], pages 43–52. ISBN 80-210-0480-0.
- [Sim87] **Simon:1987:SCO**  
 John J. Simon, Jr. *From sand to circuits and other inquiries*. Harvard Univ. Of. for Info. and Tech., Cambridge, MA, USA, 1987. ISBN 0-674-32575-3. xi + 271 pp. LCCN QA76.24 .F76 1986, T185.F76 1986, TK7828 .S48 1986. US\$24.95. Includes chapter on computer typesetting.
- [SK95] **Sawyer:1995:TPS**  
 Stanley A. Sawyer and Steven Krantz. *A T<sub>E</sub>X Primer for Scientists*. CRC Press, 2000 N.W. Corporate Blvd., Boca Raton, FL 33431-9868,
- road to perfect hyphenation in modest T<sub>E</sub>X environments. In Zlatuška [Zla92], pages 97–106. ISBN 80-210-0480-0.

- USA, 1995. ISBN 0-8493-7159-7. viii + 399 pp. US\$29.95.
- [SKS97] **Shin:1997:TMF**  
 K.-H. Shin, K. Kobayashi, and A. Suzuki. Tafel Musik: formatting algorithm of tables. *Mathematical and Computer Modelling*, 26(1):97–112, 1997. CODEN MC-MOEG. ISSN 0895-7177.
- [Sno92] **Seroul:1991:BBT**  
 Raymond Seroul and Silvio Levy. *A Beginner's Book of T<sub>E</sub>X*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1991. ISBN 0-387-97562-4, 3-540-97562-4. xii + 282 pp. LCCN Z253.4.T47 S47 1991. This is a translation and adaption by Silvio Levy of [Ser89].
- [Smi89] **Smith:1989:CLF**  
 N. E. Smith. Coping with a large Forth system. In Forsley [For89], pages 113–115. ISBN 0-914593-09-9. LCCN TJ212.2.A15 1989.
- [Smi90] **Smith:1990:PCS**  
 N. E. Smith. Parsing character strings in Forth. In *1990 Rochester Forth Conference: Embedded Systems*, pages 133–134. Institute for Applied FORTH Research, Rochester, NY, USA, 1990. ISBN 0-914593-10-2. LCCN QA76.73.F24 R59 1990.
- [Soi95] **Snow:1992:TB**  
 Wynter Snow. *T<sub>E</sub>X for the Beginner*. Addison-Wesley, Reading, MA, USA, 1992. ISBN 0-201-54799-6. xii + 377 pp. LCCN Z253.4.T47 S64 1992.
- [Sou85a] **Soiffer:1995:MTM**  
 N. Soiffer. Mathematical typesetting in Mathematica. In Lev-elt [Lev95], pages 140–149. ISBN 0-89791-699-9. LCCN QA 76.95 I59 1995. ACM order number: 505950.
- [Sou85b] **Southall:1985:MPD**  
 Richard Southall. METAFONT and the problem of type design. In André [And85], pages 133–145.
- [Sou85b] **Southall:1985:DNT**  
 Richard Southall. Designing new typefaces with Metafont. Technical Report STAN-CS-85-1074, Stanford University, Stanford, CA, USA, September 1985.
- [Sou92] **Southall:1992:PRR**  
 Richard Southall. Presentation rules and rules



- of composition in the formatting of complex text. In Vanoirbeek and Coray [VC92], pages 275–290. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK£35. Prepared with  $\LaTeX$ , and Microsoft Word converted to  $\LaTeX$ . [Spi80]
- [Sow94] Friedhelm Sowa.  *$TeX/\LaTeX$  und Graphik: Eine Überblick über die Verfahren* [English:  *$TeX/\LaTeX$  and Graphics: A Survey of the Methods*]. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1994. ISBN 3-540-56468-3. xv + 115 pp. DM39.00.
- [SP92] Stefan Schwartz and Rudolf Potuček.  *$\LaTeX$ —Satzkunst statt DTP* ( *$\LaTeX$ —The Art of Typography rather than DTP*). Vogel-Verlag, Postfach 67 40, D-8700 Würzburg, Germany, 1992. ISBN 3-8023-1178-7. 106 pp. DM34.00.
- [SP97] Stefan Schwarz and Rudolf Potuček. *Das  $TeX$ ikon: Referenzhandbuch für  $TeX$  und  $\LaTeX$* . Addison-Wesley Long-
- man, Reading, MA, USA, 1997. ISBN 3-89319-690-0. 774 pp. DM 69,90.
- Spivak:1980:JTG**
- M. Spivak. *The Joy of  $TeX$ : a Gourmet Guide to Typesetting Technical Text by Computer: With Numerous Explicit Illustrations (Version 1)*. American Mathematical Society, Providence, RI, USA, 1980. 134 pp. US\$9.00.
- Spivak:1985:PM**
- Michael D. Spivak.  *$PCTEX$  Manual*. 12 Madrona Street, Mill Valley, CA 94941, USA, 1985.
- Spivak:1986:JTG**
- Michael D. Spivak. *The Joy of  $TeX$ —A Gourmet Guide to Typesetting with the  $\mathcal{AMS-TeX}$  macro package*. American Mathematical Society, Providence, RI, USA, 1986. ISBN 0-8218-2999-8. xviii + 290 pp. LCCN Z253.4.T47 S6731 1986.
- Spivak:1986:MPT**
- Michael D. Spivak. *Manual “ $PCTEX$ ” ou  $TeX$  en 9 leçons*. Orsay, France, 1986. French translation of [Spi85].
- Schwartz:1992:LSS**
- [Spi86a] Stefan Schwartz and Rudolf Potuček.  *$\LaTeX$ —Satzkunst statt DTP* ( *$\LaTeX$ —The Art of Typography rather than DTP*). Vogel-Verlag, Postfach 67 40, D-8700 Würzburg, Germany, 1992. ISBN 3-8023-1178-7. 106 pp. DM34.00.
- Schwarz:1997:TRF**
- [Spi86b] Stefan Schwarz and Rudolf Potuček. *Das  $TeX$ ikon: Referenzhandbuch für  $TeX$  und  $\LaTeX$* . Addison-Wesley Long-

- [Spi89] **Spivak:1989:LS**  
 Michael D. Spivak. *L<sup>A</sup>T<sub>E</sub>X, The Synthesis*. The T<sub>E</sub>Xplorators Corporation, 3701 W. Alabama, Suite 450-273, Houston, TX 77027, USA, 1989. viii + 289 pp. [Sri93]
- [Spi90] **Spivak:1990:JTG**  
 Michael D. Spivak. *The Joy of T<sub>E</sub>X: a Gourmet Guide to Typesetting with the A<sub>M</sub>S-T<sub>E</sub>X macro package*. American Mathematical Society, Providence, RI, USA, second revised edition, 1990. ISBN 0-8218-2997-1. xxii + 309 pp. LCCN Z253.4.T47 S6731 1990. US\$40.00. URL <https://ctan.org/pkg/joy-of-tex>. [SS90]
- [Spi91] **Spivak:1991:LWM**  
 Michael D. Spivak. *The L<sup>A</sup>T<sub>E</sub>X Wizard's Manual*. The T<sub>E</sub>Xplorators Corporation, 3701 W. Alabama, Suite 450-273, Houston, TX 77027, USA, 1991. [SS91]
- [Spi93] **Spivak:1993:VT**  
 Michael D. Spivak. *Voskhi-titel'nnii T<sub>E</sub>X* [English: *Joy of T<sub>E</sub>X*]. Mir Publishers, Moscow, Russia, 1993. ISBN 5-03-001942-1. 285 pp. Russian translation of *The Joy of T<sub>E</sub>X*. Translated by Irina Makhovaya and edited by Andrei Khodulev. First book about T<sub>E</sub>X in Russian. First press run: 7000 copies.
- Srinivasan:1993:UDP**  
 Balasubramaniam Srinivasan. *UNIX Document Processing and Typesetting*. World Scientific, Singapore, 1993. ISBN 981-02-0605-4. xiv + 445 pp. LCCN Z52.5.U54S65 1993.
- Sherborne:1990:RGC**  
 Brad S. Sherborne and G. E. Stedman. Recursive generation of Cartesian angular momentum coupling trees for SO(3). *Computer Physics Communications*, 59(2):417–428, June 1990. CODEN CPHCBZ. ISSN 0010-4655 (print), 1879-2944 (electronic). URL <http://www.sciencedirect.com/science/article/pii/0010465590901887>.
- Smith:1991:ABL**  
 Lisa M. C. Smith and Mansur H. Samadzadeh. An annotated bibliography of literate programming. *ACM SIGPLAN Notices*, 26:14–20, January 1991. CODEN SINODQ. ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

- [sT81] **Tang:1981:PIC**  
Chih sung Tang. On the problem of inputting Chinese characters. Report STAN-CS-81-848, Stanford University, Department of Computer Science, Stanford, CA, USA, 1981. [STS03]
- [ST05] **Schlager:2005:WLA**  
Petra Schlager and Manfred Thibud. *Wissenschaftlich mit L<sup>A</sup>T<sub>E</sub>X arbeiten. (German) [Working scientifically with L<sup>A</sup>T<sub>E</sub>X]*. Pearson Studium, Munich, Germany, 2005. ISBN 3-8273-7078-7. 218 pp. LCCN ???? Includes CD-ROM. [SvdL89]
- [Ste81] **Steen:1981:TTE**  
Lynn Arthur Steen. Technical text editing. *The UMAP Journal*, 2(3):17–35, 1981. ISSN 0197-3622 (print), 1938-338X (electronic). [SvR92]
- [Sto92] **Stone:1992:CAR**  
Harold S. Stone. Copyrights and author responsibilities. *Computer*, 25(12):46–51, December 1992. CODEN CP-TRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). This paper discusses U.S. copyright law and its implications for the reuse of published text. Guidelines are given for the citation and quoting of such material.
- Syropoulos:2003:DTU**  
Apostolos Syropoulos, Antonis Tsolomitis, and Nick Sofroniou. *Digital typography using L<sup>A</sup>T<sub>E</sub>X*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2003. ISBN 0-387-95217-9 (paperback), 0-387-22436-X (e-book). xxix + 510 pp. LCCN Z253.4.L38 S97 2003.
- Stemmers:1989:JSG**  
L. Stemmers and C. G. van der Laan. Journal style guidelines. RC-Rapport 26, Rekencentrum der Rijksuniversiteit te Groningen, Groningen, The Netherlands, 1989.
- Stoffels:1992:APS**  
J. Stoffels and C. van Reeuwijk. Ampdes: a program for the synthesis of high-performance amplifiers. In IEEE ECDA '92 [IEE92], pages 474–479. ISBN 0-8186-2645-3. LCCN TK7867 .E93 1992.
- Semenzato:1992:AAL**  
Luigi Semenzato and Edward Wang. Aleph: a language for typesetting. In Vanoirbeek and

- Coray [VC92], pages 65–75. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK £35. Prepared with  $\LaTeX$ , and Microsoft Word converted to  $\LaTeX$ . [Tat88]
- [Swa86] **Swanson:1986:MTC**  
Ellen Swanson. *Mathematics into Type; Copy Editing and Proofreading of Mathematics for Editorial Assistants and Authors*. American Mathematical Society, Providence, RI, USA, revised edition, 1986. ISBN 0-8218-0053-1. x + 90 pp. LCCN T11.4.S96 1979.
- [Tal12] **Talbot:2012:LCN**  
Nicola L. C. Talbot.  *$\LaTeX$  for Complete Novices*, volume 1 of *Dickimaw LaTeX Series*. Dickimaw Books, Saxlingham Nethergate, UK, 2012. ISBN 1-909440-00-0 (paperback). ix + 277 pp. LCCN Z253.4.L38 T35 2012. [TEX a]
- [Tal15] **Talbot:2015:LAW**  
Nicola L. C. Talbot.  *$\LaTeX$  for Administrative Work*, volume 3 of *Dickimaw LaTeX Series*. Dickimaw Books, Norfolk, UK, 2015. ISBN 1-909440-07-8 (paperback). xiv + 656 pp. LCCN ????. [TEX b]
- Tatarkiewicz:1988:TLD**  
Jakub Tatarkiewicz.  $\TeX$ nika ładnego druku. *Computer*, 8:36–37, 1988. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). In Polish.
- Taupin:1992:MUT**  
Daniel Taupin. Music $\TeX$ : using  $\TeX$  to write polyphonic or instrumental music. In Zlatuška [Zla92], pages 257–272. ISBN 80-210-0480-0. Invited talk.
- Taylor:1992:FT**  
Phillip Taylor. The future of  $\TeX$ . In Zlatuška [Zla92], pages 235–254. ISBN 80-210-0480-0.
- TEXEURO:1989:TE**  
 $\TeX$ -euro, 1989–. This is an unmoderated discussion list for  $\TeX$  with emphasis on European issues. To subscribe, send a request with the text `subscribe tex-euro` to `listserv@dhdurz1.bitnet`.
- TEXHAX:1987:T**  
 $\TeX$ hax, 1987–. This is a TUG-supported moderated electronic mailing list. To subscribe, send a request to `texhax-request@june.cs.washington.edu`.

- [Clark:1987:T] Malcolm Clark, editor. *T<sub>E</sub>Xline*, 1987–. ISSN 0961-3978. Warwick, UK. This is an informal newsletter of the T<sub>E</sub>X community.
- [TEX c] [Clark:1987:T]
- [TEX d] [Tob85] [Tobin:1985:EMS] T<sub>E</sub>Xmag, 1988–. This is an electronic magazine with articles about T<sub>E</sub>X. To subscribe, send a request with the text `subscribe texmag-1` to `listserv@vm.byu.edu`.
- [Tob85] [Tobin:1985:EMS] Georgia K. M. Tobin. *The elements of Metafont style*, 1985.
- [Tri88] [Trickey:1988:UL] [Trickey:1988:UL] Howard Trickey. Using L<sup>A</sup>T<sub>E</sub>X. *ACM SIGACT News*, 19(2):55–57, Summer 1988. CODEN SIGNDM. ISSN 0163-5700 (print), 1943-5827 (electronic).
- [The03] [ITUG:2003:LRM] [ITUG:2003:LRM] The Indian T<sub>E</sub>X Users Group. *The L<sup>A</sup>T<sub>E</sub>X Reference Manual*. GNU Press, Boston, MA, USA, 2003. ISBN 1-882114-70-1. 250 (est.) pp. LCCN ???? US\$40.00 (est.). URL <http://www.gnupress.org/book15.html>.
- [Trz95] [Trzeciak:1995:WMP] [Trzeciak:1995:WMP] Jerzy Trzeciak. *Writing Mathematical Papers in English: a Practical Guide*. European Mathematical Society Publishing House, Seminar for Applied Mathematics, Zürich, Switzerland, revised edition, 1995. ISBN 3-03719-014-0, 83-85694-02-1. 49 pp. LCCN QA42 .T79 1995. URL [http://www.ems-ph.org/books/book.php?proj\\_nr=34](http://www.ems-ph.org/books/book.php?proj_nr=34).
- [Thi91] [Thimbleby:1991:LTT] [Thimbleby:1991:LTT] H. Thimbleby. Low-tech T<sub>E</sub>X? (typesetting program). In *Proceedings of the Fourth Annual Conference on Computers and the Writing Process*, pages 124–130. Univ. Sussex, Brighton, UK, 1991.
- [TM88] [Teo:1988:UVS] [Teo:1988:UVS] G. S. Teo and M. Mac an Airchinnigh. The use of VDM in the specification of Chinese characters. In Bloomfield et al. [BMJ88], pages 476–499. ISBN 0-387-50214-9 (New York), 3-540-50214-9 (Berlin). LCCN QA76.76.D47 V8541 1988.
- [Tschichold:1928:NTH] [Tschichold:1928:NTH] Jan Tschichold. *Die neue Typographie: ein*

*Handbuch für zeitgemäss Schaffende.* Verl. das Bildungsverbandes der Deutschen Buchdrucker, Berlin, Germany, 1928. 240 pp.

**Tschichold:1986:TMS**

[Tsc86]

Jan Tschichold. *Typographische Mitteilungen, Sonderheft Elementare Typographie.* Universitätsdruckerei und Verlag Hermann Schmidt, Mainz, Germany, 1986. ISBN 3-87439-233-3. 36 pp. DM 24.

[Tsc95a]

**Tschichold:1987:AAF**

[Tsc87]

Jan Tschichold. *Ausgewählte Aufsätze über Fragen der Gestalt des Buches.* Birkhäuser, Cambridge, MA, USA; Berlin, Germany; Basel, Switzerland, 1987. ISBN 3-7643-1946-1. Second printing.

[Tsc95b]

**Tschichold:1991:NT**

[Tsc91a]

Jan Tschichold. *Die Neue Typographie.* Universitätsdruckerei und Verlag Hermann Schmidt, Mainz, Germany, 1991. 240 pp. DM60.

**Tschichold:1991:FB**

[Tsc91b]

Jan Tschichold. *The Form of the Book.* Lund Humphries, London, UK, 1991. ISBN 0-85331-623-6. xviii + 180

[Tsc95c]

pp. LCCN Z116.A3 T7613 1991b. UK£18.95. Originally published in German as *Ausgewählte Aufsätze über Fragen der Gestalt des Buches und der Typographie* by Birkhäuser Verlag, Basel, 1975.

**Tschichold:1995:NTHa**

Jan Tschichold. *Die neue Typographie: ein Handbuch für zeitgemäss Schaffende.* Brinkmann & Bose, Berlin, Germany, second edition, 1995. ISBN 3-922660-23-1. 240 pp. DM 80,00.

**Tschichold:1995:NTHb**

Jan Tschichold. *The new typography: a handbook for modern designers*, volume 8 of *Weimar and now*. University of California Press, Berkeley, CA, USA, 1995. ISBN 0-520-07146-8. xlv + 236 pp. LCCN Z116.T7513 1995. Translated from the original German editions [Tsc28, Tsc95a] by Ruari McLean. With an introduction by Robin Kinross.

**Tschichold:1995:TAL**

Jan Tschichold. *Treasury of Alphabets and Lettering: a Source Book of the Best Letter Forms of Past and Present for Sign Painters, Graphic*

- Artists, Commercial Artists, Typographers, Printers, Sculptors, Architects, and Schools of Art and Design.* W. W. Norton & Co., New York, NY, USA, 1995. ISBN 0-393-70197-2. 236 pp. LCCN Z250 .T883 1995. US\$35.00. This is identical to the 1966 edition, with a new introduction by Ben Rosen. [Tun80]
- [Tuf83] Edward R. Tufte. *The Visual Display of Quantitative Information.* Graphics Press, Box 430, Cheshire, CT 06410, USA, 1983. ISBN 0-9613921-0-X, 0-9613921-4-2. 197 pp. LCCN K27.S8 T84. US\$34.00. [Tut83]
- [Tuf90] Edward R. Tufte. *Envisioning Information.* Graphics Press, Box 430, Cheshire, CT 06410, USA, 1990. 126 pp. LCCN QA90 .T82 1990. US\$48.00. [TW87]
- [Tuf97] Edward R. Tufte. *Visual Explanations: Images and Quantities, Evidence and Narrative.* Graphics Press, Box 430, Cheshire, CT 06410, USA, 1997. ISBN 0-9613921-2-6. 156 pp. LCCN P93.5.T846 1997. US\$45.00. [UCBB83]
- [Mei:1980:LLC] Tung Yun Mei. LCCD, A Language for Chinese Character Design. Report STAN-CS-80-824, Stanford University, Department of Computer Science, Stanford, CA, USA, 1980. See also Software—Practice and Experience Vol. 11 (1981), No. 12, pp. 1273–1292.
- [Tuthill:1983:TUS] B. Tuthill. Typesetting on the UNIX system. *Byte Magazine*, 8(19):253–265, October 1983. CODEN BYTEDJ. ISSN 0360-5280 (print), 1082-7838 (electronic).
- [Tymms:1987:AI] W. R. Tymms and M. D. Wyatt. *The Art of Illuminating.* Chartwell Books, Inc., 110 Enterprise Avenue, Secaucus, New Jersey 07094, USA, 1987. ISBN 1-55521-198-4. 104 pp. LCCN ND3310 .T95 1987.
- [Utting:1983:TSC] I. A. Utting, D. J. Caul, H. Brown, and S. E. Binns. A typesetting server for the Cambridge ring. In Dallas and Spratt [DS83], pages 243–248. ISBN 0-444-86852-6. LCCN TK5105.5 .J3427 1983.

- [Ude89] **Udell:1989:PPI**  
 J. Udell. The power of the press (interleaf's TEchnical publishing software). *Byte Magazine*, 14(12):271–276, November 1989. CODEN BYTEDJ. ISSN 0360-5280 (print), 1082-7838 (electronic).
- [Ueh90] **Uehara:1990:CTP**  
 T. Uehara. Current technology and problems in computer fonts. *Journal of Information Processing*, 31(11):1570–1580, 1990. CODEN JOSHA4. ISSN 0447-8053.
- [UKT ] **UKTEX:1987:U**  
 UK $\TeX$ , 1987–. This is an electronic discussion list for  $\TeX$  issues in the United Kingdom.
- [Uli87] **Ulichney:1987:DH**  
 Robert Ulichney. *Digital Halftoning*. MIT Press, Cambridge, MA, USA, 1987. ISBN 0-262-21009-6. xiv + 362 pp. LCCN T385 .U451 1987.
- [Urb86] **Urban:1986:IL**  
 Michael Urban. An introduction to  $\LaTeX$ . Prepared for the TRW Software Productivity Project; reprinted with permission and distributed by TUG, 1986.
- [Urb91] **Urban:1991:PPL**  
 Michael Urban (adaptation française de Éric Cornelis). Premiers pas en  $\LaTeX$ . Cahiers GUTenberg, May 1991. French translation of [Urb86].
- [Utt85] **Utting:1985:RDI**  
 Ian Utting. The Rôle of device independent output. In Lucarella [Luc85b], pages 183–191. ISBN 0-201-13399-7. LCCN Q224.E97 1985.
- [Vác92] **Vacha:1992:TTP**  
 Ondřej Vácha.  $\TeX$  for typesetting in a publishing house. In Zlatuška [Zla92], pages 59–65. ISBN 80-210-0480-0.
- [Val97] **ValienteFeruglio:1997:CTC**  
 Gabriel Valiente Feruglio. *Composicion de textos científicos con  $\LaTeX$* . Aula Teorica; 61. Universitat Politecnica de Catalunya, Barcelona, Spain, 1997. ISBN 84-8301-204-9. 259 pp. LCCN ???? US\$22.78.
- [Van80] **Wyk:1980:LTG**  
 C. J. Van Wyk. A language for typesetting graphics. Report STAN-CS-80-803, Stanford University, Department of Computer Science, Stanford, CA, USA, 1980.



- [Van81] **VanWyde:1981:GTL** [vB92b]  
 C. T. Van Wyde. A graphics typesetting language. In ACM-SIGOA '81 [ACM81], pages 97–107. ISBN 0-89791-043-5. LCCN QA76.7 .S54 v.16:6.
- [van90] **vanHerwijnen:1990:PS** [vB92c]  
 Eric van Herwijnen. *Practical SGML*. Kluwer Academic Publishers Group, Norwell, MA, USA, 1990. ISBN 0-7923-0635-X, 0-7923-9434-8. xviii + 307 pp. LCCN QA76.73.S44 V36 1990. UK £24.90, US\$49.00.
- [Van94] **VanLoon:1994:NDW**  
 A. J. Van Loon. No, I don't want a numerical reference list! *The EASE Journal: European Science Editing*, (51):15–16, January 1994. ISSN 0950-1835.
- [vB92a] **vonBechtolsheim:1992:TP** [vB92d]  
 Stephan von Bechtolsheim. *TEX in Practice*. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-97296-X. 1587, with 31 illustrations pp. LCCN Z253.4.T47 B4 1993. US\$169.00. Four volume set.
- vonBechtolsheim:1992:TPB**  
 Stephan von Bechtolsheim. *TEX in Practice: Basics*, volume 1. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-97595-0. xl + 396 pp. LCCN Z253.4.T47 B4 1993. US\$49.00. With a foreword by David F. Rogers.
- vonBechtolsheim:1992:TPP**  
 Stephan von Bechtolsheim. *TEX in Practice: Paragraphs, Math, and Fonts*, volume 2. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-97596-9. xl + 368 pp. LCCN Z253.4.T47 B4 1993. US\$49.00. With a foreword by David F. Rogers.
- vonBechtolsheim:1992:TPT**  
 Stephan von Bechtolsheim. *TEX in Practice: Tokens, Macros*, volume 3. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1992. ISBN 0-387-97597-7. xlvi + 656 pp. LCCN Z253.4.T47 B4 1993. US\$49.00. With a foreword by David F. Rogers.

- [vB93a] **vonBechtolsheim:1993:TPO**  
 Stephan von Bechtolsheim. *TEX in Practice: Output Routines*, volume 4. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1993. ISBN 0-387-97598-5. xxxvi + 422 pp. LCCN Z253.4.T47 B4 1993. US\$49.00. With a foreword by David F. Rogers.
- [vB93b] **vonBechtolsheim:1993:TPP**  
 Stephan von Bechtolsheim. *TEX in Practice: Paragraphs, Math, and Fonts*, volume 2. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1993. ISBN 0-387-97596-9, 3-540-97596-9. LCCN Z253.4.T47 B4 1993.
- [vB93c] **vonBechtolsheim:1993:TPT**  
 Stephan von Bechtolsheim. *TEX in Practice: Tokens, Macros*, volume 3. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1993. ISBN 0-387-97597-7, 3-540-97597-7. LCCN Z253.4.T47 B4 1993.
- [VC92] **Vanoirbeek:1992:EPE**  
 C. Vanoirbeek and G. Coray, editors. *EP92—Proceedings of Electronic Publishing, '92, International Conference on Electronic Publishing, Document Manipulation, and Typography, Swiss Federal Institute of Technology, Lausanne, Switzerland, April 7-10, 1992*. Cambridge University Press, New York, 1992. ISBN 0-521-43277-4. LCCN Z 286 E43 I58 1992. UK£35. Prepared with L<sup>A</sup>T<sub>E</sub>X, and Microsoft Word converted to L<sup>A</sup>T<sub>E</sub>X.
- [vD12] **vanDongen:2012:LFH**  
 Marc R. C. van Dongen. *L<sup>A</sup>T<sub>E</sub>X and Friends*. X.media.publishing. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2012. ISBN 3-642-23815-7 (hardcover), 3-642-23816-5 (e-book). x + 330 pp. LCCN ????
- [vdL92a] **vanderLaan:1992:FFI**  
 Kees van der Laan. FIFO and FIFO incognito. In Zlatuška [Zla92], pages 225–234. ISBN 80-210-0480-0.
- [vdL92b] **vanderLaan:1992:TD**  
 Kees van der Laan. Table diversions. In Zlatuška [Zla92], page 211. ISBN 80-210-0480-0.

- [vdL92c] **vanderLaan:1992:TCT** Kees van der Laan. Typesetting crosswords via  $\text{T}_{\text{E}}\text{X}$ . In Zlatuška [Zla92], pages 217–224. ISBN 80-210-0480-0.
- [vdLCL89] **vanderLaan:1989:SLM** C. G. van der Laan, D. C. Coleman, and J. R. Luyten.  $\text{S}_{\text{G}}\text{M}_{\text{L}}\text{-}\mathcal{L}\text{A}_{\text{T}}\text{E}_{\text{X}}$  1. Mathematical formulas. RC-Rapport 24, Rekencentrum der Rijksuniversiteit te Groningen, Groningen, The Netherlands, 1989. (English version).
- [vdLL89] **vanderLaan:1989:LTL** C. G. van der Laan and J. R. Luyten.  $\mathcal{L}\text{A}_{\text{T}}\text{E}_{\text{X}}$  templates: Letter and article. RC-Rapport 27, Rekencentrum der Rijksuniversiteit te Groningen, Groningen, The Netherlands, November 1989.
- [vdVM88] **Veer:1988:HCI** Gerrit C. van der Veer and Gijsbertus Mulder, editors. *Human-computer Interaction: Psychonomic Aspects. Conference of the Dutch Psychonomic Society.* [vH85] Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 1988. ISBN 0-387-18901-7.
- [Ven92] **Vens:1992:IPF** Erik-Jan Vens. Incorporating  $\text{P}_{\text{O}}\text{S}\text{T}\text{S}\text{C}\text{R}\text{I}\text{P}\text{T}$  fonts in  $\text{T}_{\text{E}}\text{X}$ . In Zlatuška [Zla92], pages 173–182. ISBN 80-210-0480-0.
- [Ver00] **Verhoeven:2000:DMP** Richard Verhoeven. *The design of the Mathspad editor.* Dissertation, Technische Universiteit Eindhoven, Eindhoven, The Netherlands, 2000. ii + 139 pp. Dissertation, Technische Universiteit Eindhoven, Eindhoven, 2000.
- [Ves92] **Vesilo:1992:TBO** R. A. Vesilo. Translating between ODA and multimedia  $\text{D}\text{V}\text{I}(\text{T}_{\text{E}}\text{X})$  documents. In *IREECON '91, Australia's Electronics Convention Proceedings*, pages 646–649 (vol. 2). IREE, Edgecliff, NSW, Australia, September 1992. ISBN 0-909394-26-1. LCCN ??? 2 vol.
- [vH85] **vanHuu:1985:TIS** Le van Huu.  $\text{T}_{\text{E}}\text{X}$  and ISO/STPL standard. In Lucarella [Luc85b], pages 67–78. ISBN 0-201-13399-7. LCCN Q224.E97 1985.

- [vH89] **vanHerwijnen:1989:UTI**  
 E. van Herwijnen. The use of text interchange standards for submitting physics articles to journals. In *International Conference on Computing in High-Energy Physics*, volume 57(1–3) of *Computer Physics Communications*, pages 244–250. North-Holland Publishing Company, Amsterdam, The Netherlands, December 1989. CODEN CPHCBZ. ISSN 0010-4655 (print), 1879-2944 (electronic).
- [Vos12] **Voss:2012:LQR**  
 Herbert Voss. *L<sup>A</sup>T<sub>E</sub>X quick reference: a guide to L<sup>A</sup>T<sub>E</sub>X commands, symbols, fonts, packages, and creating bibliographies*. UIT Cambridge, Cambridge, UK, 2012. ISBN 1-906860-21-1 (paperback). 228 + 6 pp. LCCN ????
- [Voß04] **Voss:2004:PGT**  
 Herbert Voß. *PSTricks: Grafik für T<sub>E</sub>X und L<sup>A</sup>T<sub>E</sub>X*. Lehmanns, Berlin, Germany, 2004. ISBN 3-86541-053-7. 486 pp. LCCN ????. 34.95 EUR.
- [Vin92] **Vinogradov:1992:RTN**  
 Michael Vinogradov. Russian T<sub>E</sub>X: new eight bit fonts and IBM PC equipment. In Zlatuška [Zla92], pages 149–152. ISBN 80-210-0480-0.
- [Voß05] **Voss:2005:PGT**  
 Herbert Voß. *PSTricks: Grafik für T<sub>E</sub>X und L<sup>A</sup>T<sub>E</sub>X*. Lehmanns, Berlin, Germany, second edition, 2005. ISBN 3-86541-073-1. xxiv + 486 pp. LCCN ????. 19.95 EUR. URL <http://www.dante.de/help/literatur/pstricks.shtml>.
- [Vip96] **Vipond:1996:PMA**  
 Douglas Vipond. Problems with a monolithic APA style. *American Psychologist*, 51(6): 653, ????. 1996. CODEN AMPSAB. ISSN 0003-066X (print), 1935-990X (electronic). URL <http://psycnet.apa.org/journals/amp/51/6/653b.pdf>; [https://www.researchgate.net/publication/232601714\\_Problems\\_with\\_a\\_monolithic\\_APA\\_style](https://www.researchgate.net/publication/232601714_Problems_with_a_monolithic_APA_style).
- [Voß11a] **Voss:2011:PGP**  
 Herbert Voß. *PSTricks: graphics and PostScript for T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X*. UIT Cambridge, Cambridge, UK, 2011. ISBN 1-906860-13-0. 912 pp. LCCN ????

- [Voß11b] Voss:2011:TML Herbert Voß. *Typesetting mathematics with L<sup>A</sup>T<sub>E</sub>X*. UIT Cambridge, Cambridge CB5 8AF, UK, 2011. ISBN 1-906860-17-3 (paperback). vi + 282 pp. LCCN Z253.4.L38 V6713 2011. URL <http://www.uit.co.uk/BK-TMWL/>. [vV86]
- [Voß11c] Voss:2011:TTL Herbert Voß. *Typesetting tables with L<sup>A</sup>T<sub>E</sub>X*. UIT Cambridge, Cambridge CB5 8AF, UK, 2011. ISBN 1-906860-25-4. LCCN ????. URL <http://www.uit.co.uk/BK-TTWL/>. [vV88]
- [Voß12] Voss:2012:PL Herbert Voß. *Presentations with L<sup>A</sup>T<sub>E</sub>X: which package, which command, which syntax?* Dante. Lehmanns Media, Berlin, Germany, 2012. ISBN 3-86541-496-6. vi + 205 pp. LCCN ????. [Wal82a]
- [Vul92] Vulis:1992:MTA Michael Vulis. *Modern T<sub>E</sub>X and its Applications*. CRC Press, 2000 N.W. Corporate Blvd., Boca Raton, FL 33431-9868, USA, 1992. ISBN 0-8493-4431-X. vii + 294 pp. LCCN Z253.4.T47V84 1993. US\$32.95. [Wal82b]
- vanVliet:1986:TPD J. C. van Vliet, editor. *Text Processing and Document Manipulation: Proceedings of the International Conference, University of Nottingham, 14–16 April 1986*. Cambridge University Press, New York, April 1986. ISBN 0-521-32592-7. LCCN QA76.9.T48 T481 1986.
- vanVliet:1988:DMT J. C. van Vliet, editor. *Document Manipulation and Typography. Proceedings of the International Conference on Electronic Publishing, Document Manipulation and Typography, Nice (France), April 20–22, 1988*. Cambridge University Press, New York, 1988. ISBN 0-521-36294-6. LCCN Z286.E43 I571 1988. US\$47.50.
- Waldock:1982:TAE W. C. Waldock. Typesetting in the academic environment. In *User services, proceedings of the Tenth ACM SIGUCCS conference (Chicago, IL, Nov. 10–12, 1982)*, pages 25–28. ACM Press, New York, NY, USA, 1982.
- Waller:1981:JTT R. H. W. Waller. Jour-

nal typography in transition. *Journal of Research Communication Studies*, 3(??):335–350, ??? 1981–1982. CODEN JRCSDJ. ISSN 0378-5939.

**Walden:1987:MFF**

[Wal87a]

Jeff Walden. *More File Formats for Popular PC software: a Programmer's Reference*. Wiley, Chichester, UK, 1987. ISBN 0-471-85077-2. 369 pp. LCCN QA76.9.F5 W35 1987. US\$24.95. From *Computing Reviews*: “The volume under review deals with (among others) WordPerfect, SuperCalc 4, and the unusual Microsoft Rich Text Format (RTF). RTF has the distinction of being entirely readable ASCII and is reminiscent of T<sub>E</sub>X command format.” Conversion software from RTF to L<sup>A</sup>T<sub>E</sub>X written by Daniel Taupin is available from major T<sub>E</sub>X archive sites.

**Waldschmidt:1987:ECG**

[Wal87b]

H. Waldschmidt. An editor for constructing graphics with T<sub>E</sub>X. *Computer Graphics Forum*, 6(4):359–364, December 1987. CODEN CG-FODY. ISSN 0167-7055

(print), 1467-8659 (electronic).

**Walsh:1994:MTW**

[Wal94]

Norman Walsh. *Making T<sub>E</sub>X Work*. O'Reilly & Associates, Inc., 981 Chestnut Street, Newton, MA 02164, USA, 1994. ISBN 1-56592-051-1. xxxvi + 483 pp. LCCN TK5105.875.I57 M36 1994; Z253.4.T47 W34 1994. US\$29.95. URL <ftp://ftp.ora.com/pub/products/catalogs/book.catalog>; <http://www.oreilly.com/catalog/9781565920514>. Written specifically for database maintainers and system administrators, this Unix-based technical guide covers installing, setting up, and running Internet applications such as gopher holes, FTP and telnet sites, mailing lists, WAIS, and World Wide Web pages, and other sites, as well as keeping them secure.

**Wang:1996:TAE**

[Wan96]

Xinxin Wang. *Tabular abstraction, editing, and formatting*. Ph.D. dissertation, University of Waterloo, Waterloo, ON, Canada, 1996. 205 pp. URL <http://search.proquest.com/docview/304354192>.

- [WBS82] **Witten:1982:PTD**  
I. H. Witten, M. Bonham, and E. Strong. On the power of traps and diversions in a document preparation language. *Software—Practice and Experience*, 12 (12):1119–1131, December 1982. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).
- [Wer92] **Werntges:1992:GIL**  
Heinz Werntges. Grafikimport in  $\LaTeX$  [*English: Importing graphics in  $\LaTeX$* ]. *c't*, 12:252–258, 1992. ISSN 0724-8679.
- [WF97] **Wilberg:1997:L**  
Hans Peter Wilberg and Friedrich Forssman. *Lesetypographie*. Verlag Hermann Schmidt, Mainz, Germany, 1997. ISBN 3-87439-375-5. 332 pp.
- [WH76] **Wolcott:1976:CCT**  
N. M. Wolcott and J. Hilsenrath. A contribution to computer typesetting techniques: Tables of coordinates for Hershey’s repertory of occidental type fonts and graphic symbols. Special Publication 424, U.S. National Bureau of Standards, Gaithersburg, MD, USA, April 1976.
- [WH86] **Wezler:1986:PXI**  
Albrecht Wezler and Ernst Hammerschmidt, editors. *Proceedings of the XXXII International Congress for Asian and North African Studies, Hamburg, 25th–30th August 1986*, number IX in Zeitschrift der Deutschen Morgenländischen Gesellschaft, Supplement. Steiner, Stuttgart, Germany, 1986. ISBN 3-515-04808-1. LCCN DS1.5 .I565 1986.
- [Whi83] **White:1983:MG**  
Jan V. White. *Mastering Graphics*. R. R. Bowker Company, 1180 Avenue of the Americas, New York, NY 10036, USA, 1983. ISBN 0-8352-1704-3. xiii + 180 pp. LCCN Z253 .W47 1983.
- [Whi87] **White:1987:HST**  
Alex White. *How to SPEC Type*. Watson-Guptill Publications, 1515 Broadway, New York, NY 10036, USA, 1987. ISBN 0-8230-2473-3. 128 pp. LCCN Z253.W46 1987. US\$14.95.
- [Whi88] **White:1988:GDE**  
Jan V. White. *Graphic Design for the Elec-*

- tronic Age.* Watson-Guptill Publications, 1515 Broadway, New York, NY 10036, USA, 1988. ISBN 0-8230-2121-1, 0-8230-2122-X (paperback). xi + 211 pp. LCCN Z286.D47 W5 1988. [Wil04]
- [Whi90] **White:1990:GP**  
Jan V. White. *Great Pages.* Serif Publishing, A subsidiary of Xerox Corporation, 701 South Aviation Boulevard, El Segundo, CA 90245, USA, 1990. ISBN 1-878567-01-2. 128 pp. LCCN Z286.D47 W5 1990.
- [Wię92] **Wikeckowski:1992:TPZ**  
Z. Więckowski.  $\text{\TeX}$  — polskie znaki inaczej. *PCkurier*, 15:89, lipiec 1992. In Polish. [Win88]
- [Wil83] **Williamson:1983:MBD**  
Hugh Williamson. *Methods of Book Design: The Practice of an Industrial Craft.* Yale University Press, New Haven, CT, USA, third edition, 1983. ISBN 0-300-02663-3 (hardcover), 0-300-03035-5 (paperback). xiv + 391 pp. LCCN Z116.A3 W5 1983. UK£13. Bibliography, many examples and illustrations, index. [Wis01]
- Williams:2004:BGA**  
George Williams. Beyond glyphs, advanced typographic features of fonts. In Syropoulos et al. [SBH<sup>+</sup>04], pages 257–263. CODEN LNCS9. ISBN 3-540-22801-2 (paperback). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN Z253.3 I58 2004. URL <http://link.springer-ny.com/link/service/series/0558/tocs/t3130.htm>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3130>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b99374>.
- Winkel:1988:TSU**  
Brian J. Winkel.  $\text{\TeX}$ : The software used to produce this journal. *Collegiate Microcomputer*, 5(1):93–96, April/May 1988. CODEN CMICDL. ISSN 0731-4213.
- Wise:2001:RR**  
Steve Wise. Revolution in references: Give readers a chance by putting page numbers. *Social Studies of Science*, 31(2):309–310, April 1, 2001. CODEN SSSCDH. ISSN 0306-3127



(print), 1460-3659 (electronic). URL <https://journals.sagepub.com/doi/pdf/10.1177/0306312701031002009>.

**Witten:1985:ECT**

[Wit85]

Ian H. Witten. Elements of computer typography. *International Journal of Man-Machine Studies*, 23(6):623–687, December 1985. CODEN IJMMBC. ISSN 0020-7373. URL <http://www.sciencedirect.com/science/article/pii/S0020737385800626>.

[WKS<sup>+</sup>93b]

**Wittbecker:1986:GTB**

[Wit86]

Alan E. Wittbecker. Genesis of a  $\text{\TeX}$ -based markup metalanguage. In *Conference proceedings: setting the direction / ACM SIGUCCS User Services Conference XIV, Le Centre Sheraton, Montreal, Quebec, September 27th – October 1st, 1986*, pages 31–33. ACM Press, New York, NY, USA, 1986. ISBN 0-89791-208-X. LCCN QA74.A15 1986. URL <http://www.acm.org/pubs/contents/proceedings/userservices/324239/>. ACM order number 459860.

[WMS04]

**Weyerich:1993:LLLa**

[WKS<sup>+</sup>93a]

Astrid Weyerich, Rainer

[Woh98]

Klötzer, Sabine Stromp, Kerstin Rieder, and Rainer Oesterreich.  $\text{\LaTeX}$  *Lernen leicht gemacht—Eine aufgabenorientierte Anleitung—Teil A: Arbeitsheft*. Technische Universität Berlin, Institut für Humanwissenschaft in Arbeit und Ausbildung, 10623 Berlin, Germany, 1993. ISBN 3-7983-1546-9. iv + 100 pp.

**Weyerich:1993:LLLb**

Astrid Weyerich, Rainer Klötzer, Sabine Stromp, Kerstin Rieder, and Rainer Oesterreich.  $\text{\LaTeX}$  *Lernen leicht gemacht—Eine aufgabenorientierte Anleitung—Teil B: Manual*. Technische Universität Berlin, Institut für Humanwissenschaft in Arbeit und Ausbildung, 10623 Berlin, Germany, 1993. ISBN 3-7983-1546-9. 176 pp.

**Wettl:2004:LKH**

Ferenc Wettl, Gyula Mayer, and Péter Szabó.  $\text{\LaTeX}$  *Kézikönyv. (Hungarian) [LaTeX Handbook]*. Könyven is lehet. Panem, Budapest, Öv u. 146. 1146-Hungary, 2004. ISBN 963-545-398-1. ???? pp.

**Wohlfeil:1998:PCB**

Stefan Wohlfeil. *On*

- the Pagination of Complex, Book-Like Documents*. Shaker Verlag, Aachen and Maastricht, The Netherlands, 1998. ISBN 3-8265-3304-6. 224 pp. LCCN ???? DM [Won88] 98.00. URL <http://www.shaker.de/Online-Gesamtkatalog/Details?idc?ID=24201&CC=59311&IDSRC=1&ISBN=3-8265-3304-6&Reihe=15>; <http://www.pi6.fernuni-hagen.de/Forschung/Pagination/>
- [Won86a] **Wonneberger:1986:VVT** [Won90]  
R. Wonneberger. “verheissung und versprechen”. a third generation approach to theological typesetting. In *Désarménien* [Dés86], pages 180–198. ISBN 3-540-16807-9, 0-387-16807-9 (paperback). LCCN Z253.4.T47 T49 1986.
- [Won86b] **Wonneberger:1986:TPT** [Won93]  
Reinhard Wonneberger.  $\TeX$  for philological typesetting. In Wezler and Hammerschmidt [WH86], pages 595–596. ISBN 3-515-04808-1. LCCN DS1.5 .I565 1986.
- [Won87] **Wonneberger:1987:L** [Woo87]  
Reinhard Wonneberger.  $\LaTeX$ . Addison-Wesley Kompaktführer. Addison-Wesley Verlag, Bonn, Germany, 1987. ISBN 3-925118-46-2. xiii + 141 pp.
- Wonneberger:1988:L**  
Reinhard Wonneberger.  $\LaTeX$ . Addison-Wesley Kompaktführer. Addison-Wesley Verlag, Bonn, Germany, second edition, 1988. ISBN 3-89319-152-6. xiv + 141 pp. Reprinted in 1990 and 1991.
- Wonneberger:1990:SDP**  
Reinhard Wonneberger. Structured document processing: the  $\LaTeX$  approach. In *Nadrchal* [Nad90], pages 177–189. CODEN CPHCBZ. Invited paper.
- Wonneberger:1993:L**  
Reinhard Wonneberger.  $\LaTeX$ . Addison-Wesley Kompaktführer. Addison-Wesley Verlag, Bonn, Germany, third edition, April 1993. ISBN 3-89319-589-0. xvi + 166 pp. DM29.80.
- Wood:1987:TWG**  
Patrick Wood. Typesetting: when gray isn’t. *The PostScript Language Journal*, 1(2):15–19, June 1987. ISSN 0891-5873.

- [Wu08] **Wu:2008:ITX**  
 Qingyu Wu. *Image of transfer from  $GL(2) \times GL(3)$  to  $GL(6)$  done with  $\text{\LaTeX}$* . PhD thesis, Purdue University, West Lafayette, IN, USA, 2008. 87 pp. URL <http://search.proquest.com/docview/288334139>. Thesis (Ph.D.)—Purdue University. [You97]
- [Wyr92] **Wyrostek:1992:LSP**  
 Piotr Wyrostek, translator.  *$\text{\LaTeX}$ : System przygotowywania dokumentów. Przewodnik użytkownika i podręcznik*. Ariel Sp. z o.o, Kraków, Poland, 1992. ISBN 83-900460-1-6. 91000 zł. Polish translation of [?]. [Yua01]
- [YF04] **Yang:2004:EME**  
 Michael Yang and Richard Fateman. Extracting mathematical expressions from PostScript documents. In Gutierrez [Gut04], pages 305–311. ISBN 1-58113-827-X. LCCN ???? URL <http://www.ocf.berkeley.edu/~mlyang/papers/MichaelYangPsmath.pdf>. [Z<sup>+</sup>94]
- [YKT90] **Yamakawa:1990:DPV**  
 T. Yamakawa, Y. Kawabata, and H. Tamura. Desktop publishing viewed from the office automation industries. *Journal of Information Processing*, 31(11):1508–1517, 1990. CODEN JOSHA4. ISSN 0447-8053.
- Youngen:1997:TMM**  
 Ralph Youngen. Toward a mathematical markup language. *Notices of the American Mathematical Society*, 44(9):1107–1109, October 1997. CODEN AMNOAN. ISSN 0002-9920 (print), 1088-9477 (electronic). URL <http://www.ams.org/notices/199709/comm-youngen.pdf>.
- Yuan:2001:LPS**  
 Michael Yuan. LaTeX2HTML: Publish science to the Web. *Linux Journal*, 92:93–94, December 2001. CODEN LIJOFX. ISSN 1075-3583 (print), 1938-3827 (electronic).
- Zagretdinov:1994:ISL**  
 Renat Zagretdinov et al. *Izdatel'skaiia sistema  $\text{\LaTeX}$ . Kratkoe rukovodstvo* [English: *The  $\text{\LaTeX}$  editing system. Brief guide*]. Kazan State University, Kazan, Russia, 1994. 94 pp. This manual is a short introduction to  $\text{\LaTeX}$  2.09, with

some material added about the Russian version `CyrTUG-emTeX`; it also contains a glossary of `LATEX` control sequences, etc. First press run: 1000 copies.

**ZabalaSalelles:1982:IGO**

[Zab82]

Ignacio Andres Zabala Salelles. *Interfacing with graphics objects*. PhD thesis, Department of Computer Science, Stanford University, Stanford, CA, USA, December 1982. 146 pp. URL [http://wwwlib.umi.com/dissertations/](http://wwwlib.umi.com/dissertations/fullcit/8314505)

[Zap07b]

[Zla92]

**Zapf:1987:HZH**

[Zap87]

Hermann Zapf. *Hermann Zapf and His Design Philosophy: Selected Articles and Lectures on Calligraphy and Contemporary Developments in Type Design, with Illustrations and Bibliographical Notes, and a Complete List of his Typefaces*. Society of Typographic Arts, Chicago, IL, USA, 1987. ISBN 0-941447-00-6. 254 pp. LCCN Z250 .Z323 1987. US\$45.00.

**Zapf:2007:ASC**

[Zap07a]

Hermann Zapf. *Alphabet Stories: a Chronicle of Technical De-*

*velopments*. Mergenthaler Edition, Linotype GmbH, Bad Homburg, Germany, 2007. ISBN 3-9810319-6-2. 149 pp. LCCN ????

**Zapf:2007:ACT**

Hermann Zapf. *Alphabetgeschichten: Eine Chronik technischer Entwicklungen*. Mergenthaler Edition, Linotype GmbH, Bad Homburg, Germany, 2007. ISBN 3-9810319-5-4. 156 pp. LCCN ????. 29.00 EUR.

**Zlatuska:1992:EPE**

Jiří Zlatuška, editor. *EuroTeX '92: Proceedings of the 7th European TeX Conference, Prague, Czechoslovakia, September 14–18, 1992*, Proceedings of the European TeX Conference. Masarykova Universita, Brno, Czechoslovakia, September 1992. ISBN 80-210-0480-0.