A Bibliography of Literate Programming

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, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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Abstract

This bibliography records books and articles on the subject of literate programming, a term coined by Donald Knuth in [Knu84].

Title word cross-reference

1 [CDL95, Pre95].
2 [Kre89, Pre95, Sew87a].
5th [EB04, NBC92, SMEN96, USE97].
6th [Lio96].

= [Sar06].

0.87b [Brixx].

1 [CDL95, Pre95].

2 [Kre89, Pre95, Sew87a].

21st [Ano94].

268 [Chi92a].

31 [Sar90].

8X [AO90].

Abertay [SMEN96].

Abstract [BG87].

Abstraction [SC93b, Shu93, SC93a].

Abstraction-Oriented [SC93b, SC93a].

Accept [Hüs06].

Accept-and-Reject [Hüs06].

ACM [ACM93, Ano94].

ACM-SIAM [ACM93].

acquisition [Sha04].

Ada [Sen92, WB89].

adapted [GS86, Ken88, Lev87a].

Adelaide [NBC92].

Advanced [RW96].

Agile [PKB04b, EB04].

Aid [Hür96].

ALDES [Kre89].

ALDES/SAC [Kre89].

ALDES/SAC-2 [Kre89].

algebra [Kre89, Pag07].

Algorithm [Hüs06].

Algorithms [Kmu00, Kmu93b, Ruc05, ACM93].

Analysis [Kmu00, Lei02a, Lum98, Oma88].

annotated
Announcing [Den87].

Annual [ACM93, Ano94, BN93, IEE96, USE97]. AOPS [Shu93, SC93b, SC93a]. APL [Dic93, NSW93]. APLWEB [Dic93].

Application [Aki92, AAK01, BP93]. Applications [RW96, NBC92]. Applied [BC90d]. Approach [vDHK96, Don01a, Kim97a, Lev87a, SW96].

April [Sit96]. Architectures [Kim97a, Kim97b]. arithmetic [AAK01].

Arizona [Joy94]. Array [Mit88b]. Array [Mit88b]. Aspects [VN02]. Assessment [Van90b]. Assignments [Hur96].

Assurance [IEE96, MP96]. Australasian [Ros96]. Australia [Ros96]. authoring [GS05]. Automatic [Bri96a, Bri96d, CM92].


Back [Mac98]. Balanced [Pfa04]. Based [DDPA96, DPDD96, KC92, Mot90, Ram94a, MGCR96, NTW91, MG94]. basierend [Fra97].

Be [Ram92, Ram91]. beyond [Lei93a]. bibliography [Sab94, SS91b, SS91a]. Bigot [Syr99].


C [Thi89, FH95, GS86, Han97, Hol90, Hym90, Lev87b, Lev87a, Pla92, SP92, Thi84, Wit95, van95]. Card [Chi93]. CASCOn [BGG+94]. case [Hol03, Pep91, PKB04a, Aki92]. CASEtool [Car95]. Castle [SMEN96]. CDS [Zen91].


Coders [Sei09]. Coding [Vee17, Sab94]. Combinatorial [Knu93c, Knu93b, MN99].

Comment [Big99, Ait96]. Commentary [Lio96]. Common [VHG87, BKM86]. Communicating [Don01a, Don01b].

COMPASS [IEE96]. Compiler [FH95, Hol90, Pre95]. Complex [Ram92, Ram91]. Complexity [SS92].

compliance [Sen92]. Comprehension [IEE94, JAC94]. compression [Sab94].

computation [Gia89]. Computational [NBC92, Sab94, LLAK05]. Computations [Lei03a]. Computer [BM86, IEE96, Joy94, Knu93a, Ros96, Vee17, Kre89, NTW91, Pag07].

Computing [Knu93c, SDDD12, CM92, MN99]. Concepts [DS97, MM94]. Conference [IEE90, IEE96, Mau95, NBC92, Pur95, Ros96, SMEN96, Sit96, EB04, FG96, Mal96, Ost93b].

Constraint [Hii96]. containing [Ram96]. contemporary [PKB04a].

Conventional [BC90d]. conversion [Sab94]. Correctness [Ram94a]. Cosmetic [OC90b]. Courses [Wit96a, Wit96b, CDL95, Wit96c]. craft [Goo07, Sei09].

Creating [Han97, Rou05, BP93]. CS [CDL95]. CS/1 [CDL95]. Cscope [KC92]. CuPit [Pre95].

CWEB [KL93, Wit95, Lev93, Thi86]. CWEBx [van95]. cycle [BC90b].

D [Bir92]. Data [Lei02a, BG87].

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Definition [Wai93]. Demonstrating [Sen92]. derivation [Pep91]. description [AAK01]. Design [BM86, BA86, BC90d, BC90e, FH95, Hol90, SkA98a].

Designing [Roy06]. Developers [DN07].

Development [Ost93a, Car95, Knu93a, LLAK05].

developments [SW96]. dialogue [PG02].

diff [Thi89]. Difference [Thi89, VL89].

Digital [Knu99]. Discrete [ACM93, Knu93b]. display [Sab94].

ED [Mau95]. ED-MEDIA [Mau95]. Edition [Lio96]. Editor [Mot90, Rea02b, Big99, Syr99]. Education [Joy94, Pur95, Ros96]. Educational [Mau95]. Einsatz [Sch92]. Eitan [Sof97]. electromagnetics [LLAK05]. Einsatz [Kuh89]. Environment [BC87, BG92, Bro88a, BC90c, DDPA96, DPDD96, MGCR96, Mot90, Nor99b, SDDD12, Aki92, Hou92, KC92, MG94, Nor00, PG02, RS89].

Engineering [AMS97, BC90b, EB04, Ham95, Ost93b]. English [Mil94]. Enhance [PKB04b]. Enhanced [BM86]. Enterprise [RW96]. Entwurf [Kuh89]. Environment [BC87, BG92, Bro88a, BC90c, DDPA96, DPDD96, MGCR96, Mot90, Nor99b, SDDD12, Aki92, Hou92, KC92, MG94, Nor00, PG02, RS89].

Environments [Mit88b, Ost93a]. Eqn [Ano10c]. equations [Ram96]. Errata [Ch92a, Knu91]. evolution [VN05].

Example [CH95c, CH95b, Pap90, Fil08, Knu82, QW05]. excellent [Goo07]. Executable [Bal89, Wa93]. Expanding [BC87, Ham88, VHC88]. Experience [RB98]. Experiences [Thi86]. Experiment [Ost93a]. experiments [NTW91].

Explain [Thi03, Roy06]. Expressions [Ham88, Ram98, VHC88]. Extensible [Mot90]. extension [AAK01]. extensions [Bec86]. Extreme [EB04].
[MP96]. Independent
[Ram89, VR89, vAK92a, Con98a, vAK92b].
indexes [Knu94]. input [Sab94]. Institute
[IEE96]. Instructions [RF97], Integrated
[BGG+94]. Integrating [AMS97, DN07].
Interactive [Bro88a, BC90c, Sla90].
interaktiven [Fra97]. Interface
[HLR97, Cze90]. Interfaces [Han97].
Internal [BGG+94, VD94]. Integrating
[AMS97, DN07]. Interactive
[Bro88a, BC90c, Sla90].
Interview [Adv90]. Interviewing
[Bar99, Flor95]. Interviewing
[Bar99, Flor95].
Introductory [Wit96a, Wit96b, Wit96c].
ISSAC [Gia89, Vee17].
Italian [Gia89, NBC92, Sit96, EB97, FG96, Mah96].
Interscript [Ska98a, Ska98b].
Intersections [Sha04].
Instruction [RF97]. Instructions
[RF97].
Integrated [AMS97, DN07].
Integrated
[AMS97, DN07].
Introducing [RW96]. Introduction
[Chi92b, CH95a, Knu92, Knu93a, Kuh98].
Interview [Adv90]. Interviewing
[Bar99, Flor95]. Interviewing
[Bar99, Flor95].
Introductory [Wit96a, Wit96b, Wit96c].
ISSAC [Gia89, Vee17].
Italian [Gia89, Vee17]. Iterative
[Don91b].
James [Ano10c]. Java
[Ano10c, BC90e, vDH96, VR98, vAK92a, GS05, vAK92b].
Language-Independent
[Ano10c, BC90e, vDH96, Ram96, SDD912, VR98, Wai93, vAK92a, CS05, vAK92b].
Language [Ano10c, BC90e, vDH96, Ram96, SDD912, VR98, Wai93, vAK92a, CS05, vAK92b].
Languages [Ano94, Knu92, PL92]. LEDA
[MM99]. Lehrerausbildung [Fra97]. length
[Bro94]. Leo [Rea02a, Rea02b, Swa98]. Lesk
[Ano10c]. Letters [Big99, Syr99]. Lex
[SM96]. Library [Pla92, LLA95]. License
[Ano10b]. life [BC90b]. life-cycle [BC90b].
Lindsay [Th98]. Linear
[Don01b, Ram96].
Lions' [Lio96]. LIPED [BC92]. Lisp
[Hal92, Ram98]. Lite [MGCR96]. Literacy
[DN07, Vee17, Sla90]. Literate
[AMS97, vA90, Ano98, Ano10b, AO90, BC87, BK86, BKM86, Bir92, BG92, Bri93, Bri96a, Bri96b, Bri96c, Bri96e, Bri96d, Brixx, Bro88a, BC90c, BC90d, BC90e, By93, Chl92b, Chl92c, CS96, Con98b, CH95a, CH95c, CH95b, CB91, Cyl98, Den87, DDP96, DPDD96, DS94, DS97, Doc93, DN07, Dug93, Duv95, Duv96, Gur94, Han95, Ham88, HS98, Hen97, Hul96, Hul96, Jac87, Joh96, J97, K02, Kin97a, Kim97b, Knu96, Knu83b, Knu84, Knu93a, Kuh98, Kyr95, Lec85, Lee94, Lei02a, L07, Lev87b, Lev93, Lin92, Lin89a, Lin89b, MM94, Mit98a, MGCR96, Mot90, Ost93a, Ost93c, Ost95, Pap90, Par96, Pep91, PKB04b, QW05, Ram91, RM91a, RM91b, Ram92, Ram94b, Rea02a, Rea02b, RL03, Rou95, RB98, Sab92, SP92, Sch92, SDD912, Sew98, SC93b].
Literate [SC94, SBR94, So97, SM93, Sm94, Thi94, Thi96, Thi98, Thi98, Thi86, VIN987, VJW87, VHC88, VL89, VR98, Van90a, Wit95, Wit96a, Wit96b, Van90b, Zen91, van95, vAK92a, And02, AAK01, Bro88b, BC90a, BC90b, BP93, CM92, CDL95, Chl10, Fox90, Gur90, GW90, GW91, Hou92, Knu94, KH91, KH92, KC92, LLA95, MP96, MG94, PH94, PKB04a, Pre95, Ram88, RS98, Roy96, Sab94, Shu93, SC93a, SW96, SS91b, SS91a, Tun89a, Wit96c, Wu90, vAK92b, Chl92a, Fra97, SD95, Moo03].
Literate-Programming
[CB91, Ram92, AAK01, LLA95, Fra97].
Lizards [Swa98]. Logic
[DDPA96, DPDD96, FG96, Mah96]. London
[BN93]. Look [Lin98a]. Lout [Ano10a].
M [So97, Mil94]. MA [USE97]. Machine
[RF97]. Macro [Ano10c]. Maintaining
[Rom95]. Maintenance [OC90a]. make
[NTW91]. Makeindex [Ano10c]. Making
[RW96]. MANGLE [Sew87a].
Manipulation [Br96b]. manner [CDL95].
Manual
[Lei02c, MC91, Spi91, Wil92, Wil90, van95].
March [Joy94]. Marking [Hr96].
Maryland [IEE96]. MasPar [Pre95].
Masses [DN07]. Mathematician [Knu93a].
Mathematics [Knu03b, Ruc05]. Matrix [Bri96b, Bri96c]. Maxtal [Ska98c].
Measuring [SS92]. mechanism [Dun95].
MEDIA [Mau95]. Meeting [BN93]. meets [Moo03]. Method [Tun89b, Tun89a].
Methoden [SD95]. Methods [BW91, DS97, PKB04b]. Mike [Ano10c].
Minefeld [Bri94]. Mini [Knu94]. Mini-indexes [Knu94]. Mixing [Lei02b].
mode [Chi93, MC91]. Model [HS98].
Modelling [RB98]. Modern [MM94, Par96]. Modula [Sew87a].
Multi-Language [SDDD12]. Multimedia [Mau95]. Multiple [AH86, Bri94].
Multiple-length [Bri94]. Multiplication [Bri96c].
National [IEE96]. Need [Ram92, Ram91].
nonlinear [Ram96]. Notation [Wit96a, Wit96b, Wit96c]. November [Ost93b, Pur95].
Noweb [Ano10c, Kyr95, Ano10a, Mac98, JJ97].
Nro [Ano10c]. Numerical [Don01a, Don01b]. Nuweb [Brixx, Bri93].
Object [MM94, LLAK05].
Object-Oriented [MM94, LLAK05]. OOP [Don01a]. open [Pag07]. Operators [Ram98, Ram96]. Oppermann [Kro90].
ordering [Sah94]. Oriented [MM94, SC93b, LLAK05, Shn93, SC93a].
Orlando [Sit96]. Ossanna [Ano10c]. Otago [Pur95]. Outlines [Rea02b]. output [Sah94].

Package [Lei03b, Pap90]. Packages [Rou05]. Pages [Nor99a]. paper [Big99].
Papers [Joy94, Knu00, Knu03a, Knu03b, BW91].
Paradigm [CB91, OC90a, OC88a].
Paradigms [Swa98]. Parallelization [Bri96a, Bri96d]. Part [CH95c, CH95b, Mor94, Don01a, Don01b, Lei02b, Lei03b].
Partenkirchen [EB04]. Pearls [BK86, BKM86, BG87]. Permutations [Hü96]. Perspective [VN02, Ham95].
Possibilities [RW96]. Postfix [Ram98]. pp. [Chi92a]. practice [Goo07, RL03].
Practices [SC94]. Practitioner [Chi92a, Chi92c]. Prefix [Ram98].
problem [Dun95]. Proceedings [ACM93, Ano94, BGG+94, BN93, IEE90, IEE94, Man95, Ros96, SMEN96, Gia89, IEE96, Mak96, NBC92, Pur95, Sit96, EB04].
processes [EB04]. Processing [Jac87, VJW87, Sab94, Sla90]. Processor [SM96, Sew87b].
Program [BM86, BKM86, IEE94, Knu86b, Knu86a, Ost93a, Sew99, VL89, Van90a, VN02, BK86, JAC94, Lum98, MDB92, Pep91, VN05].
Programmierumgebung [FRA97].
Programming [AMS97, Ano94, Ano98, Ano10b, Ano17, AO90, BC87, BK86, BKM86, BG87, BG92, Bri93, Bri96a, Bri96b, Bri96c, Bri96e, Bri96d, Brixx, Bro88a, BC90c, BC90d, BC90e, Chi92a, Chi92b, Chi92c, Coa98b, CH95a, CH95c, CH95b, CB91, Cov98, Den87, DS97, Di93, DN07, Dwe00, Gur94, Ham88, HS98, Hen97, Hur96, Jac87, JF97, KCO2, Kim97a, Kim97b, Knu96, Knu83b, Knu84, Knu92, Lec85, Lee94, LH97, Lev87b, Lev93, Lin89a, Lin89b, MM94, MGCR96, Mot90, Nor99a, Nor99b, OC88b, Oma88, Ost93a, Ost95, Pap90, PKB04b, RM91b, Ram92, Ram94b,
Rea02a, Rou05, RB98, SP92, SD95, Sch92, SDDD12, Sew89, SC93b, SC94, ST90, SM93, SM96, Swa98, Thi84, Thi86, Tun89b, VHGS87, VJV87, VHC88, VL89, VR89, Van90a, Vee17, Wit95, Wit96a.

**Programming** [Wit96b, Van90b, vA90, vAK92a, And02, AAK01, Bro88b, BC90a, BC90b, BW91, BP93, CM92, CS96, Chi10, Dug93, Dun95, EB04, Fox90, FG96, Gur90, GW90, GW91, Ham95, Hol03, Hou92, KH91, KH92, KC92, Kyr95, Lin92, LLAK05, Mah96, Mit88a, Moo03, MP96, MG94, NSW93, Nor00, OC88a, Ost93c, PH09, Par96, PG02, PKBO4a, Pre95, QW05, Ram88, Ram91, RM91a, RS89, Sah94, Sah02, Sei09, Shu04, Shu93, SC93a, SS91b, SS91a, Tun89a, Wit96c, Wu90, Zen91, vAK92b, van95, Bir92, Fra97, Kuh89, So97, DS94].

**Programs** [BM90, BA86, DPPA96, DPDD96, Knu94, Roy06, Sen92, SS92].

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**Projekten** [Sch92].

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**Propaganda** [Lee94].

**Prototyping** [vDHK96, Cze90].

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**Python** [Zuk97].

**Quality** [SMEN96].

**quantum** [QW05].

**quaternion** [AAK01].

**Queue** [Pap90].

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**Rambutan** [Sah02].

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**Readable** [BM90].

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**report** [GW90, GW91].

**Reports** [Lei02a].

**Representations** [RF97].

**Reproducible** [LR03, SDDD12].

**Requirements** [Nor99b, Nor00].

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**Reusable** [Han97].

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**Reverse** [Knu96].

**Review** [Bir92, Thi89, Dug93].

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**roar** [NTW91].

**Role** [BC87, BC90b].

**Rome** [Gia90].

**Routines** [Don01a, Don01b].

**Runoff** [Ano10c].

**SAC-2** [Kre94].

**Sample** [Hüs06].

**sampling** [BK86].

**SAS** [LH07].

**SASweave** [LH07].

**SCANTEX** [Sew87b].

**SCHEME** [KH91, KH92, Nor99a].

**SchemeTEX** [Ram88].

**School** [SMEN96].

**Science** [Joy94, Ros96].

**Sciences** [IEE90].

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**Search** [Pfa04].

**Seattle** [Ost93b].

**Selected** [BW91, Knu00, Knu03a, Knu03b].

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**SGML** [Cox98, Kim97a, Kim97b, MGR96, MG94, Par96, RW96, SM93, SM96].

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**SIGPLAN** [Ano94].

**Simple** [Bri93, Brixx, Ram88, Ram96, SM96, QW05].

**Simplified** [Ram94b].

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**Smalltalk** [Ost93c, Ost95, RS89].

**Software**

**Software-Projekten** [Sch92].

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**solving** [Dun95].

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**Source** [BM86, Lio96, WB89, Bzy95, Pag07, Ska98a].

**sources** [Bro88b].

**Spaniel** [Big99, HS98].

**Sparse** [Bri96b, Bri96c].

**Specification** [vDHK96].

**specifications** [Joh96, Sen92].

**Specifying** [RF97].

**SRIG** [Pur95].

**SRIG-ET** [Pur95].

**Stability** [S92].
REFERENCES

[DDPA96, DPDD96]. Writing
[Sof97, Vec17, Goo07]. wysiwyg
[Wu90, GW90, GW91].

Xindy [Ano10c]. XLISP [Lum98].
XLISP-Stat [Lum98]. XML
[Coa98a, Coa98b, Cov98, Dwe00]. XP
[EB04].

Yacc [SM96]. Yacc/Lex [SM96]. years
[Chi10].

Z [BN93, Nor93, Sen92]. Zealand [Pur95].
zum [Kuh89].

References


REFERENCES

Anonymous:1994:PAA


Anonymous:1998:SFL


Anonymous:2010:FTS


Anonymous:2010:SDL


Anonymous:2010:TNJ


Anonymous:2017:SUD


Avenarius:1990:FLP


Ben-Ari:1986:FTD


Ballard:1989:DTD


Beck:1987:ERT

REFERENCES


Bishop:1992:LPL


Botsford:1994:PCI


Bigot:1999:LEC


Birss:1992:RLP


Bentley:1986:PPLa


Bentley:1986:PPLb


Baecker:1986:DPE


Baecker:1990:HFT


Bowen:1993:ZUW

REFERENCES


Bzyl:1993:ALP


Bzyl:1993:ALP

Briggs:1993:NSL


Briggs:1993:NSL

Hansen:1994:MLD


Hansen:1994:MLD

Briggs:1996:LPSa


Briggs:1996:LPSa

Briggs:1996:LPSb

Bri93


Bri93

Briggs:1996:PLPa

Bri94


Bri94

Briggs:1996:PLPb

Bri96a


Bri96a

Briggs:1996:PLPb

Bri96b


Bri96b

Briggs:1996:PLPb

Briggs:1996:LPSb

Bri96c


Bri96c

Briggs:1996:PLPb

Bri96d


Bri96d

Briggs:1996:PLPb

Bri96e


Bri96e

Briggs:1996:PLPb

Briggs:1996:LPSa

Bri96f


Bri96f

Briggs:1996:PLPb

Briggs:1996:LPSb

Brixx

REFERENCES


[CDL95] Bart Childs, Deborah Dunn, and William Lively. Teaching CS/1 courses in a literate manner. TUGboat, 16(3):300–309, September 1995. ISSN 0896-3207.


REFERENCES

TUGboat 1, no. 3(3), pp. 261–268. TUGboat, 13(4):457, December 1992. ISSN 0896-3207. See [Chi92c].

**Childs:1992:IWS**

[Chi92b] Bart Childs. An introduction to the WEB style of literate programming. ftp.cs.tamu.edu:/pub/tex-web/web/docs, Texas A&M University, College Station, TX, USA, 1992.

**Childs:1992:IVS**


**Childs:1992:LPP**

[Chi93] Bart Childs. GNU Emacs reference card (with web-mode). ftp.cs.tamu.edu:/pub/tex-web/web/docs, Texas A&M University, College Station, TX, USA, 1993.

**Childs:1993:GER**


**Childs:2010:TYL**


**Childs:1992:SCA**


**Coates:1998:FDX**

[Coates:1998:XLP]


**Coates:1998:XLP**

[Cover:1998:SXL]


**Cover:1998:SXL**


**Childs:1996:LPD**


**Czejdo:1990:UQU**

literate logic programs. In Fuchs and Geske [FG96], pages 247–252. ISBN 3-88457-296-2. ISSN 0170-8120. LCCN ????.


REFERENCES

Dunn:1995:LPM


Dwelly:2000:JXL


Eckstein:2004:EPA


Fuchs:1996:LPJ


Fraser:RCC95


Filzmoser:2008:LRS

[Fil08] Peter Filzmoser. *\text{\La}\text{T}_{\text{E}}\text{X} and R via Sweave: An example docu-


[GW90] Eitan Gurari and Jesse Wu. A WYSIWYG literate programming system: a preliminary report. Technical research report OSU-CISRC-
REFERENCES

7/90-TR17, Ohio State University, Computer and Information Science Research Center, Columbus, OH, USA, 1990. 15 pp.

Gurari:1991:WLP


Hamilton:1988:LPE


Hamer:1995:LPS


Hanson:1997:CII


Hendseth:1997:LPC


Hylands:1997:TUI

[HLR97] Christopher Hylands, Edward A. Lee, and H. John Reekie. The Tycho user interface system. In USENIX [USE97], pages 149–??

Holub:1990:CDC


Holmes:2003:CPP


Houser:1992:LLP

[Hou92] Christopher Driessen Houser. A literate Lisp programming environment. Thesis (m.s.), Department
REFERENCES

of Computer Science, University of California, Los Angeles, Los Angeles, CA, USA, 1992. viii + 93 pp. Typescript (photocopy).

Hatzigeorgiu:1998:LPS


Hurst:1996:LPA


Husing:2006:ARA


Hyman:1990:LC


IEEE:1990:PT


IEEE:1994:PT


IEEE:1996:CPE


Jackson:1987:LPP


Jones:1994:RVP

REFERENCES

Johnson:1997:LPU

Johnson:1996:LS

Joyce:1994:PTS

Kortright:1992:CCT

Kacofegitis:2002:TBL

Kennedy:1988:TA
David Kennedy. T\TeX adapted to CWEB. TUGboat, 9(2):124–125, August 1988. ISSN 0896-3207.

Kobler:1991:SLP

Kobler:1992:SLP

Kimber:1997:ALP
W. Eliot Kimber. An approach to literate programming with SGML


Donald Knuth. Fixed-point glue setting—an example of WEB. TUGboat, 3(1):10, March 1982. ISSN 0896-3207.


REFERENCES


REFERENCES


REFERENCES

Leisch:2003:SBC


Leisch:2003:SBC

Lei03a


Lei03b


Lev87a

Silvio Levy. WEB adapted to C, another approach. TUGboat, 8(1):12-13, April 1987. ISSN 0896-3207.

Lev87b


Lions:1996:LCU

REFERENCES

Ritchie and Ken Thompson. Prefatory notes by Peter H. Salus and Michael Tilson; a Historical Note by Peter H. Salus; and Appreciations by Greg Rose, Mike O’Dell, Berny Goodheart, Peter Collinson, and Peter Reintjes.Originally circulated as two restricted-release volumes: “UNIX Operating System Source Code Level Six”, and “A Commentary on the UNIX Operating System”.

Lymeropoulos:2005:UOO


Leisch:2003:RSR


Lumley:1998:SAX


MacKichan:1998:TBE


Maher:1996:LPP


Maurer:1995:EMH


Motl:1991:UMG


Mittelbach:1992:DP

[MDB92] Frank Mittelbach, Denys Duchier, and Johannes Braams. The
REFERENCES

docstrip program. Technical report, Universität Mainz, Mainz, Germany, 1992. The doc system is a literate programming facility used for much of the \TeX Project software development.

MoralesGerman:1994:SPE


Morales-German:1996:SLS


Milligan:1994:TME


Mitchell:1988:LP


Mittelbach:1988:NIA


Meter:1994:EST


Mehlhorn:1999:LPC


Moon:2003:LPM


Morin:1994:TRP


Motl:1990:LPE


Texas A&M University, College Station, TX, USA, December 1990. viii + 110 pp.

Moore:1996:IAL


Noye:1992:CTA


Normington:1993:CZ


Normark:1999:REP


Normark:2000:REP


Naevae:1993:APT

[NSW93] P. Naevae, B. Strohmeier, and P. Wolf. APL programming without tears to it is time for a change. APL Quote Quad, 24(1):185–189, August 1993. CODEN APLQD9. ISSN 0163-6006. International Conference on APL.

Naevae:1991:HMT

REFERENCES

325–353, ??? 1991. CODEN CSQUEM. ISSN 0723-712X.

Oman:1988:PPS


Oman:1988:PST


Oman:1990:BPI


Oman:1990:TSM


Oman:1988:TAT


Osterbye:1993:HPD


Osterbye:1993:HEW


Osterbye:1993:LSP


Osterbye:1995:LSP


Page:2007:AOS

REFERENCES


REFERENCES


REFERENCES


REFERENCES

**Ramsey:1997:SRM**

[RF97] Norman Ramsey and Mary F. Fernández. Specifying representations of machine instructions. *ACM Transactions on Programming Languages and Systems*, 19(3):492–524, May 1997. CODEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (electronic). This article was written using the noweb literate programming system.

**Rossini:2003:LSP**


**Ramsey:1991:LPTb**


**Ramsey:1991:LPTc**


**Rosenberg:1996:PFA**


**Rougier:2005:LPC**


**Roy:2006:DEP**


**Reenskaug:1989:ELS**


**Ruckert:2005:UMS**

REFERENCES


REFERENCES

Schulte:2012:MLC

Seibel:2009:CWR

Sennett:1992:DCA

Sewell:1987:HTM

Seewell:1987:TSP

Seewell:1989:WPL

Shankar:2004:ILA

Shum:1993:AAOa

Sitaraman:1996:FIC
Murali Sitaraman, editor. Fourth International Conference on Soft-
ware Reuse: proceedings, April 23–26, 1996, Orlando, Florida, USA.
IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver
ISSN 1085-9098. LCCN QA76.76.R47 1996. IEEE order plan catalog number 96TH100015.

Skaller:1998:IDS

[Ska98a] John Skaller. Interscript design and
source documentation. World-Wide
interscript/iscrs.html.

Skaller:1998:IT


Skaller:1998:MSR

[Ska98c] John Skaller. Maxtal scripting re-
sources: Download. World-Wide
interscript/iscrdwn.html.

Slaney:1990:ISP

[Sla90] Malcolm Slaney. Interactive sig-
nal processing documents. IEEE
ASSP magazine: a publication of the
IEEE Acoustics, Speech, and Signal
Processing Society, 7(2):8–20, April
1990. CODEN IAMAEL. ISSN 0740-
7467.

Sperberg-McQueen:1993:SST

[SM93] C. M. Sperberg-McQueen. SWEB:
an SGML tag set for literate
programming. World-Wide
cmsmcq/tech/sweb/sweb.html. Re-
vised August 1994; lightly revised
March 1995; revised and extended
January–March 1996; revised 19
March 1996.

Sperberg-McQueen:1996:SYL

[SM96] C. M. Sperberg-McQueen. A
simple yacc/lex processor for
Sweb, an SGML tag set for
literate programming. World-
Wide Web document., February 5,
1996. URL http://www.uic.edu/~
cmsmcq/tech/sweb/swebyacc.html.

Samson:1996:PSQ

[SMEN96] W. B. Samson, I. M. Marshall, and
D. G. Edgar-Nevill, editors. Pro-
ceedings of the 5th Software Qual-
ity Conference: 9 and 10 July
1996, Dudhope Castle, University of
Abertay Dundee, Business School,
Dundee, Scotland, UK. University of
Abertay Dundee, Dundee, Scotland,
1996. ISBN 1-899796-02-9 (??invalid
ISBN??). LCCN QA76.76.Q35 S64
1996.

Sofka:1997:WTT

[Sof97] Michael D. Sofka. Writing with \TeX,
and \TeX \& \LaTeX: Drawing \& Literate
Programming, by Eitan M. Gu-
rari. TUGboat, 18(1):37–38, March
1997. ISSN 0896-3207.

Sametinger:1992:HSL

[SP92] Johannes Sametinger and Gustav
Pomberger. A hypertext system for
literate C++ programming. Journal of Object Oriented Programming, 4
ISSN 0896-8438.
REFERENCES


REFERENCES


Thimbleby:1989:RDC


USENIX:1997:ATT


Ammers:1990:LPV


Ammers:1992:VTL


Thimbleby:2003:ECP


Thimbleby:1989:RDC

vanAmmers:1992:VTL

VandenBosc:1990:WPL

Wyk:1990:LPA

vanLeeuwen:1995:LPC

Deursen:1996:LPA

Vee:2017:CLH

VanWyk:1988:LPE

VanWyk:1987:LPPa
REFERENCES


