A Bibliography of Publications about the GNU (Gnu is Not Unix) System

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/

29 September 2017
Version 3.120

Title word cross-reference

#35 [Rog09a]. #37 [Rog09b]. #52 [Bri09a]. #54 [Bri09b]. #56 [Och09].
#95 [Och12].

$24.95 [Ano99a]. 3 [Ano01g, Wen02]. $34.95 [Ano00a, Ano00b]. $39.95
[Ano97a]. $39.99 [Kuc06]. 4 [DO16]. $49.99 [Fox08]. $95.00 [Aji17]. N
[PHT17].

*BSD [Den99].

- [Ano01b, DGBH93, LHCH93, Zic01, ZKCS91]. -Compiler
PKP02, PKP05, PKP05]. -D [DO16, Wen02]. -electron [PHT17].
-programming [KORP95]. -v3 [Car04].

/ [ACM89, And03, Bao93, IEE89, IEE90, IEE92b, IEE92c, IEE92d, IEE94b,
Whe03]. /GNOME [Wri00]. /Should [HR11].

0 [Fox08]. 0-13-234971-X [Fox08]. '00s [Zad02].

1 [Kuc06]. 1-4 [Ano06]. 1-59059-503-3 [Kuc06]. 1.0 [Weh03]. 1.1 [Ano01a]. 10 [Uni77]. 10.0 [Bau06b]. 10x [Ano04b]. 11 [Dig80a, Dig80b, PH82]. 11th [ACM93a, ACM94, Kap92]. 12th [Bun94]. 166MHz [Ano96c]. 1UAXe [Ano00i].


3 [Ahm08b, Kuc06, Wes00]. 3-D [Wes00]. 3.0 [GHL+05, MS00, Váz16]. 3.1 [Bau06a, HHV05]. 3.8 [EaoGOBHW14]. 32 [TG99]. 33rd [ACM95]. 390 [Pen03]. 3D [DDJ99].

4 [G+06]. 4.0 [Rob11]. 4th [EKR91, HDR04, PT91, USE00a].

5 [Ano97d, Bra97, Kro00]. 5-8 [ACM93a]. 500 [Pra03]. 56th [Bon93]. 5th [AK95, USE01a].

6 [Ano04b]. 6.0 [Ano01a, Gra99]. 64-bit [Ano00g, GHL+04, Jae03]. 6th [Lio96].

7 [Kro99a]. 746 [Sta78a]. 7th [Yuk94].

8 [Ano03d]. 852 [GB06]. 87 [BSK87]. 871 [SC08]. 88 [SMNF88].

9 [Ano95f, Ano95g, Sta12]. 90 [Mio90, Ano96d, Ano97d, Bra97]. 91 [PT91]. 92 [Ano94a, IEE92d, VW92, Vor92]. 92-07 [VW92]. 92-19 [AY93]. 93 [ACM93a, ACM93b, Ano94a, Bao93, Bon93, Lei93a, SS93]. 94 [BGG+94]. 95 [AK95, IEE95b, Lev95a, Bro03, FK99, Smy97, VGD+97]. 97 [Laz98]. 978-1-4422-4992-9 [Aji17]. 99 [PKP05]. 9X [BG95, KTP95].

Accessing [Tan11b]. Accidental [Ray99b, Ray99c, Ray01].
Achieving [SZAB98]. Accurate [SC16]. Accomplishments [Coc01a].
Announcements [Ano96d, Ano01a]. Annual
[ACM93b, ACM94, ACM95, Ano87, Ano88b, Den99, IEE92c, IEE95b, MS91, USE99, USE00a, USE01a, USE01b, USE02b, USE02c, ACM93a, Ano94b, Bon93, IE995b, Je08, USE98a]. abnormaly [HC07]. Anonymity [CGK+02, CSD+05]. Anonymous [CdR99]. Anpassen [Gun02]. ANSI [PKP02, PKP05, PKP05]. answers [Phi12]. Ant [HL02, ZK05]. Antarctica [An99]. Anti [Ano00j, Mau05]. Anti-spam [Mau05]. Anti-Virus [Ano00j]. Antiquity [Jes03a]. Antonio [IEE92c, IEE94b]. Anup [GAS+01]. Anwenderhandbuch [Ano01c, Ron05a, Ano01c, Ron01a, Ron01b]. Anwendung [PKP02, PKP05]. Aonix [Kro99b, Kro99a]. Apache [CJ17, DGC+07, Fie99, LW03, MFH02, Sai01, Ude97]. API [Ano00h]. Aplio [Ano00i]. App [DDJ99]. Appearance [LR11]. Appgen [Ano00j]. applet [GM02]. Application [AJ05, Ano00c, Ano01f, Ano01g, CWB+04, GB00, HMP+15, VGdlP01, ACW04, AHG94, EKR91, Fri97, HM10, Jon05a, Thi99]. Applications [Ano00d, Ano00j, Ano00k, Ano02, BK91, CKB+04, PK10, She01, ACM94, APK14, BSW95, BSW+14, Cha11, DP09, Hen92, Hin87, LS04, McL92, Pet05, Sai13, Yad07, Ye05, TDBEE11]. Applied [Ano01a, DGBH93]. Applikationen [GGK99]. Applix [Kmu99b]. Applixware [GGK99]. Apprentice [RW87, Wat87, Wat85]. Approach [DKMT11, MH07, Mud97]. Approaches [Egy01]. Approval [CWB+04]. approximation [MSB09]. Apress [Kuc06]. April [IEE92d, Uni01, Yuk94]. Arbeiten [GGK99, Ste00a]. ARC [SPAW17]. architectural [BLG+17]. Architecture [BE06, Hub03, KORP95, LHCH93, Lat03, SJV+05, ACB+16, CLL05]. Architectures [Val93, BSW95, CSP09, QR92]. Archive [EKJ+03]. Archiving [Ano01f]. Arden [LHCH93]. ARDI [Ano96c]. area [BVT06, LLS11]. Aren't [BHP+01]. Aristotle [HLL95, SMS16]. Arithmetic [Cse99, GSR+04, LZ16, Abb12, Fär05]. Arizona [IEE05]. ARM [Jor04, Kuk98, DVC+07, Jor04, TTB09]. ARM-based [Jor04]. ARM-basierender [Jor04]. arrays [Che95]. Art [DBGH93, MS08]. Article [Gom99]. Articles [Ano03b, Ano03c]. Artificial [AT92, Ano87, Ano88b, BPG94, IEE94b, AK95]. Artist [Log99, Ham07]. artists [Han07]. Asbestos [Lew99a]. ASCII [Mud97]. Asia [IEE94a, GAS+01]. Asia-Pacific [IEE94a]. Asian [CM06]. ASIS [Bon93, RSZ96, RSKF96]. Asked [And03]. Aspect [CC05, CSP09, HOST05]. Aspect-oriented [CC05, CSP09, HOST05]. Aspects [Jak03, HK03]. Aspekte [HK03, Jak03]. assembly [Win95]. Assessing
[AAB+05a, Ano00d, Bur04b, CC04, KTTK17, Per00, PK10, SJV+05, Sch03, Ste00b, TG99, W001, Ye05, DPH16]. Builds [Mo02]. bulletin [Fre87]. Burdens [CGB+05]. Büropakete [GGK99]. Business
[Ano00j, Ano01g, Bar01, Hec99, LRP11, Hay05, WBY+08]. Buttons [STS92]. Buy [CDJ+00]. Bye [Coc01b].

C [Ano90d, Ano96b, DF00, FD92, Lea88, Lea92, Lea93, LMS93, LSO96, LSM+01, Lo05, Oms03, PKP02, PKP05, SGD00, Tie88, Tie93, Ahm08b, Ano88c, Ano93a, Ano01g, BM06, BR95, Ber96, CR92b, Che95, Col02, Dav91, DP09, DC00, Eig03, FG92, G0K92, He95, Ho95, KOI94, K0R95, Lea94, Lla06, LSM+99, LSM+00, LS04, Me92, MSS95, Mit94, OK94, Oma89, PKH07, PM11, PH82, Pin02, PKP02, PKP05, Sai13, Sal88, SC08, Ste95, Ste99, Ste00b, Ste01, Tie90, USE88, Vol96, Wal93, Win95, Yac88, YSV+16].

C# [BHP+01]. C-Tree [Ano96b]. C/C [FD92, PKP02, PKP05, Eig03]. C/C [SC08]. C [Edd96]. C99 [She07]. CA [Ano97a, Ano99a, Ano00a, Ano00b, Lei93a, USE94, USE01a, USE02a]. cache [Cha92, Farr05]. Cactus [HL02]. CAD [Ano04b]. CADE [Bun94, Kap92]. CADE-11 [Kap92]. CADE-12 [Bun94]. Calc [Gil93, Ano96a]. Calculating [Coc01b]. calculating [SC16, SPAW17]. calculations [Dan11, MSB09].

Caldera [Ano98, Ano00c]. Calendaring [Sif00]. California [ACM92, Ano94b, USE90, USE99, USE02b, USE02c]. Call [Ano03b, Ano03c, KG01, Ano04a, GKM82, GKM04, Hub04b]. calls [Och09]. Caltech [Bar00a]. Can [Ebe09, EMDL+07, Sta01a, Ste08, W0a3]. Canada [ACM88, Ano00h, Lev95b, Lev95a, MG94, Ass95, HDR03, HDR04]. capabilities [Bri09a, Bri09b]. Capacity [Ano01g]. Capital [Got05]. Capitalism [CMJ+04]. Capturing [Ale92, Pal87]. CAPWAP [BCI+09]. Car [MSR10]. Carbolpolis [EXA+05]. Card [Chi93, Dig80b]. cardiac [BSW+14]. Cardiff [Ano01f]. Cards [SSC93]. Career [Rie15]. Carlo [SMRM+17]. cas [Cor00]. Cascade [YYL+15]. CASCON [BGG+94]. Case [AtHR11, Rie10, TTB09, VDLP01, Zad02, vdLLM09, BS+14, DHHS03, Emb06, G0au3, GPP16, MF02, Shi12, VSM14, YAS91, YA11].

Cassandra [SMRM+17]. Cat [IEE94c, MS91, MSNS91]. CATCH [LF90]. Catches [Bar01]. categorization [KGM06]. Cathedral [Ray99b, Ray99c, USE02a, Ray01]. cautionary [Bur04a]. Cayenne [Ano98]. CC [Sta88e, Sta92b, Sta00b]. CCA [Com84, CCA84]. CCG [Mor91]. CD [Ano96b, Ano97a, Ano00a, Ano00b, Ano00h, Ano01d, Ano01c, DF00, PKP02, PKP05, Su01, PKP05, Rod00]. CD-ROMs [Ano01d]. CDK [SHK+03]. CDs [Gün02]. CE [Ano95a, SSC+00]. ceiling [SM+03]. Celebrate [CSD+05]. Celeris [TL17]. Cell [GEMN07, BCP+16]. cells [NGC+12]. censorship [Shi12]. Center [ACM00, BAo93, Ch098, GB00, KG01]. Central [Har94]. centralizada [VD01]. centralized [VD01]. Centre [Rit88]. Centric [BE06]. century [Sal94, Har05]. CEO [Ano04a]. CERN [VW92]. CERNLIB [FP94]. Certification [BCPS10, DBBA10, Mag04, Mir07, Mag00, Mag01a, ..]
Mag01b, Mag01c, MS02, Sai01, Sai02. Certified [Ano00c, Mag04, DRP01].

Certifying [SK04]. CFD [CDR+15, Gro01, KDM17]. cflow [Gol06].

Château [QR92]. Chain [Sch03, You08]. Challenges [Ten93, VH04, BAR16, Dei10, WBGM02]. Change [BAP00, CSY+04, CDsJ+00, Fly87b, Ban16, Joh94a, KL07, NS05, TG99]. change-prone [KL07]. Changed [Lus04]. Changes [DDJ98, RAH+01].

Changing [BAP00, CSY+04, CDsJ+00, Fly87b, Ban16, Joh94a, KL07, NS05, TG99].

Chapter [AFS81]. Chapters [AFS82]. characteristics [TLL+14]. characterization [AJ05, CH91].

Characterizing [CJ17, KL07]. Charles [Ano00e]. Chassis [Ano00h].

Chaste [BSW+14]. Checker [Kro99b, LQR17]. Checking [CCG+02, BCHR12, DDHS03, Eig03, SP12, WK93]. checkpoint [LFA92]. checkpointing [LF90, LSF94]. checks [Due97].

chemical [ABNA05]. Chemistry [SHK+03]. Chemo- [SHK+03]. Chicken [Les03]. Chinese [EKJ+03]. Checkpointing [LFA92].

Chemistry [SHK+03]. Chemo- [SHK+03]. Chicken [Les03]. Chinese [EKJ+03]. Checkpointing [LFA92].

Chinese [EKJ+03]. Checkpointing [LFA92].


Chosen-Ciphertext [JKS02]. Chris [Ano99a].

ciberspacio [Les01]. CIO [CGB+05]. Ciphertext [JKS02]. City [CDsJ+00, SG05].

claim [Sie99]. Claiming [Mog03b]. Claims [GB00, Mog03a, St004]. Clara [Ano94b].

Clarification [GWT+01]. Clarifying [GF99]. Clark [Kim01a].

Class [BHP+01]. Classes [Mor92, Ban16, How98, KL07]. classical [Aki16].

Classifiers [BSA14]. Classifying [Li91]. Classroom [Alf05, RT05].

ClearMail [Ano04b]. Cliche [Wat94]. Cliche-based [Wat94]. cliches [Car89].

Client [Ano06b, Ano00j, MSM10]. Climate [HR11]. Clone [MOMM11, Joh94a].

CLOS [S091]. close [Hac98]. Close [Ano04a, Eri01, For07].

Cloud [Gan17, KTTK17]. cluster [Kop05, Kop05].

Clustering [Kre00]. Clutter [BNST99]. CMMI [vWHvW09].

CMMI-DEV [vWHvW09]. Cnest [KC92].

co-evolution [ZV+11]. coagulating [Mor91].

Cobol [EJS+01]. coco [Ano01a].

CODE [BY91, BHP+01, Gup03, Kro00, Les99, Lio96, Lok04, Mir07, SHS+93, ALGE12, AHG94, Ane11, Ano04a, BOL14, BY92, CLS95, Env05, GCK+17, HMP+15, HC07, Moo01b, Moo01a, Mor91, MRS10, NMS14, RVLS14, SSA004, SC16, Smi17, SH11, Wen90, Yac88, ZVvDD11, Gho07].

codebase [Big13]. Codec [Ha01]. codecs [GLCMC17]. CodeFutures [Ano04b].

Codemesh [Ano01f]. Codes [UNF*08]. CodeWarrior [Kro99c].

código [Les01]. Coding [Ano95e, Fow00]. Cognitive [CWB+04]. cohesive [QC18]. ColdFusion [Ano02]. collaboration [NS05, Sin10, Wii91a].

Collaborative [Gho07, He97, Rav00, Wii91b]. Collation [Noj01].

Colleagues [PLS+91]. Collect [CSD+05]. Collection [AHB+09, CR92b, Sta99, Sta00c, BOL14, Sta03b, Ahm08b, EGH+05].

collections [WMK+17]. College [Bar01]. Collider [ZC95]. Colorado [USE00b].

coloring [Mat03]. colour [MM04]. colour-map [MM04].

Colorado [MM94]. Columbus [Bon93]. COM [Ano00i]. Combination [BSA14].

combining [Kan12]. Come [Bar00a, Kam11]. comes [Fie90b].

Comm [AZ17a]. Command [Tan11a, Tan11b, Cra90]. Command-Line
Commands [Coh82, Li91]. Commentary [Lio96, Max01].
Comments [PLS+91, Wil71]. COMMERCIAL
[BY91, BBD+96a, BB02, Gre80, MD04, ALGE12, BY92, PC13, Sie99].
Commercializing [Kar03]. Commodification [vdLLM09]. commodity
[Kop05]. Common [RAH+01, Phi12, Gad88, Hen92, LH03]. Commons
[VH04]. Communication
[Ano00j, AD04, Bao93, CK06b, CK06c, PK10, Koc09, Lin02a].
Communications [Ano96b, Ano01f]. Communism [CMJ+04].
Communities [CH06, GBICMR13, GL14, PM13]. Community [San08,
Sca04, Ter00, Wil99, AAB+05a, CSEP14, Emb06, LH03, VSGM14, Pel89].
community-oriented [Emb06]. como [RO01]. Compact [Ano03a].
compaction [DVC+07]. Companies [EKJ+03, GBICMR13]. Company
[Ano01a]. Compaq [Ano01a]. Comparing
[Ahn08b, DGC+07, PC13, vGPB10]. Comparison
[SO91, Aye97, GJS+02, She07, YSC+06]. Compatibility [Egy01].
Compatible
[HWZ01, AAB+05b, DS88, DS99, DS00, DS02, Guy00, Woo01, DS90].
Competition [HK03, Cor00]. competitive [Dan11]. compilation
[Big13, GJS+02]. Compile [Bot03]. Compiler
[Ahn08b, AS97, Ano01f, Col02, EGH+05, FKM+11, LSF94, LFA92, Mir07,
PKP02, PKP05, SZAB97, SZAB98, SZAB99, Sta99, Sta00c, YLL+07, Ano01a,
BB91, CGS94, DuB02, FG92, FMT+08, GHL+04, GK92, He95, Ho95, Kir12,
LF90, MSK05, MRS07, She07, Sm97, Sta03b, TG99, CZ99, ZC01].
Compiler-assisted [LSF94, LFA92, LF90]. compilers
[ALGE12, Gou04, Sal88, Win95]. Compiling [DC00]. complaints [Raj13].
Complete [Ano98, Gri02, LD13]. completely [JP09a]. Complex
[Neh04, Neh07, BJWZ08]. Compliance [GD12]. Component
[Kro99b, Kro99a, PK10, CKB11]. Component-Based [PK10].
Components [RW87, Spi11]. comprehensive
[Gar00, VBG+10, WM01, You08]. Compression
[KW94, SC00, BGM99, Fow00, SGD05]. Compromise [Ahn08a].
COMPSAC [IEE95b]. Comput [AZ17a]. Computation
[Jef08, Lev95b, Lev95a, Mio90, PQM11, GJMPAM+14, Sai13, SDL+16].
Computational [Ano01a, NMS14, TDBEE11, BCP+16, BS+14].
computations [ABNA05, EAT+97, EAT00, EAT02, EAT05, EBH08, Jôn05c].
Computer [AFS81, AFS82, Ano88b, Ano00i, Ano00j, Bao93, Bar01, BKP05,
Coc01b, Cse99, DMP+02, IEE92c, IEE94c, IEE95b, IEE05, Kuk98, SM99b,
Ten93, And01, BSK87, Cra90, Dec90, DDA+07, DD08, Dre94, EKR91,
HETD09, Hol05, JPP09a, Joy08, Joy09b, JC15+11, Lla06, MP00, NN00, Pag07,
SS93, YAS91, CPJ+98]. Computers [IEE94c, SM99b, Kro00].
Computersysteme [FG85]. Computing [ACM00, AY93, And03, Ano97d,
Ano00i, Bar01, Bra97, CSD+05, Cse99, DGBH93, Gan17, Hom00, IEE90,
IEE92b, IEE93, IEE95a, Ten93, VW92, Zim10, BPG94, Bik96, Bot09, Dan11,
EHP94, HTU96, JPP09a, Kaw92, MTD+09, MM10, YM93]. Con [DDJ99].
concepts [Geh96, Kra05, Sai02]. Concern [HOST05]. CONCERTO
condensed [GCK+17]. Conditions [SGO5, WP04]. Conference
[ACM89, ACM92, ACM93a, ACM95, ACM97, AT92, Ano87, Ano88b, Ano88c,
Ano89, Ano90a, Ano90b, Ano90c, Ano90d, Ano91, Ano93c, Ano94a, Ano94b,
Ano06, Bao93, BSW95, BSK78, Bun94, EHP94, FMA02, Fur90, IEE89,
IEE92c, IEE94a, IEE94c, IEE94b, IEE95a, IEE95b, IEE05, Kap92, MS91,
MSN91, MG94, SS93, SC00, Uni01, USE88, USE90, USE94, USE99, US00,
USE01a, USE01b, USE02c, VW92, Vor92, Yuk94, AK95, Lei93a, SM98b, USE98a,
Bao93, BSW95, BSK78, Bun94, EHP94, FMA02, Fur90, IEE89,
IEE92c, IEE94a, IEE94c, IEE94b, IEE95a, IEE95b, IEE05, Kap92, MS91,
MSN91, MG94, SS93, SC00, Uni01, USE88, USE90, USE94, USE99, US00,
USE01a, USE01b, USE02c, VW92, Vor92, Yuk94, AK95, Lei93a, SM98b, USE98a,
Bao93, BSW95, BSK78, Bun94, EHP94, FMA02, Fur90, IEE89,
IEE92c, IEE94a, IEE94c, IEE94b, IEE95a, IEE95b, IEE05, Kap92, MS91,
MSN91, MG94, SS93, SC00, Uni01, USE88, USE90, USE94, USE99, US00,
USE01a, USE01b, USE02c, VW92, Vor92, Yuk94, AK95, Lei93a, SM98b, USE98a,
Bao93, BSW95, BSK78, Bun94, EHP94, FMA02, Fur90, IEE89,
IEE92c, IEE94a, IEE94c, IEE94b, IEE95a, IEE95b, IEE05, Kap92, MS91,
MSN91, MG94, SS93, SC00, Uni01, USE88, USE90, USE94, USE99, US00,
USE01a, USE01b, USE02c, VW92, Vor92, Yuk94, AK95, Lei93a, SM98b, USE98a,
Debian [Ano96c, Ano98, Ano00a, Ano00e, Ano01c, CK06a, CK06b, CK06c, CK06g, DF00, Her04, Kuk98, Ahm08a, Ano01b, Ano01d, Ano01c, Ano05, Bau06a, Bel00, BGO02, Bra04, CK06a, CK06b, Den99, EJS+01, Epp00, G+00, G+02, GA04b, Gan04, GO99, HHV05, Hun01, Kra05, Mac02, McC99a, Mur94, Pre16, Ron01a, Ron01b, Ron05b, Ron05a, SS05, Sta01b, VD01].
Debian-GNU-Linux-Powerpack [Gan04].
Debit [EKJ+03].
Debsources [CGZ17].
Debug [Per02].
Debugger [MZG14, OCH90a, OCH90b, Per02, Sta89a, SPS+00, SPS+02, But94, But95, Sta88a, Sta98b, SPG92, SP93, SP95, Sta96a, Sta98a].
Debugging [SP93, SP95, Sta96a, Sta98a, SPS+00, SPS+02, Zac01, MS08, Mit95].
Debuts [Ano02].
DEC [AFS81, AFS82, Dig75a, PH82].
DEC-20 [AFS81, AFS82].
decade [Pes93].
decades [CGZ17].
December [IEE92c, IEE94a, IEE05].
Deception [CGK+02, Sta02a].
decision [Hop04, Wen90].
Declarative [Dvo04].
Decryption [Bar00b].
DECsystem [Uni77].
DECsystem-10 [Uni77].
DECLUS [Dig82].
deduction [Hen92].
Delta3D [DMJ05].
demo [AAA+12].
demystified [Sut02].
Denning [CSP+03, PLS+91].
Denver [USE88, USE00b].
Department [Bol02, BHP+01].
Dependable [EHP94].
dependence [HMR93].
dependent [YSVM+16, YSMA+17].
Deploying [Maz15].
Depth [CBW+94].
Derivative [Ma03, Väl04].
description [Pyr84, SLC88].
descriptions [SC88a].
Descriptor [Cha91].
descriptors [GJMPAM+14].
Design [AML+10, BGM99, Bar00b, Bax90, CMJ+04, IEE94c, Kro00, LOW91, Mat03, Mio90, Nov04, TM+13, Wal93, Bor88, FK99, KP93, PDG+87, Pa87, Váz16, Wi91a, Ya92, dA15].
designed [Mud97].
designers [Ham07].
Designing [Bar00a, Maz15].
Designs [Ano00i].
Desktop [Bra04, Dye03, EK+03, RB92, dILM98, PS+09].
Desktop-[Bra04].
Details [CRW+04].
Detecting [GWT+01].
Detection [Cha01a, Kro99a, Wen00, Joh94a, KOI94, OK94, YLZ16].
Determine [MOMM11].
Determining [Powo0].
dTestSet [MCS12].
deutsches [Hüpp01].
DEV [vWvW09].
develop [MSS95].
developed [Fie90b].
developer [Ano96c, Ano98, Bar01, KJRD16, RM99, RAH+01, Rie15, DWJG02, Sin10, War04, ZVvDD11].
developers [Ano95a, FT09, HDR03, HDR04, McL05].
Developing [AHB+99, Ano03b, Ano03c, BGR89, FK04, Iwa02, MH07, Mi10, Pet05, Tra95, CF07a, YA11].
Development [ABC+14, Ano00j, Ano01f, Ano01g, Ber96, BNSW15, CPJ+98, Coh03, Fox08, GAS+01, Got07, Gui00, HOL+07, HR11, Kro99b, Kro99a, LHC93, Lul91, Mit94, NR03, NK04, O'Rexx, PG02, Rav00, RCP+12, RE04, Rui02, Sch04, SC05, SCSC04, SS04, Sta02c, SHK+03, SF15, SuS01, TDBEE11, WL01, vdLMM09, AW07, And11, AHM+07, BM06, BD03, BAR16, But94, Car89, CM06, CF09, CSP09, CWH12, EMdL+07, Emb06, Gar09, ...]
Developments [Ros05, Cse99]. Device-driver [Bud10]. d'exploitation [Cor00]. DFINP [QC18]. Device [Bud10].

Device [Bud10]. d'exploitation [Cor00]. DFINT [QC18]. Digital [Gho07, Hef97, QC18, Rus14, Wat01, JP09b, Jon01]. Digital [Gho07, Hef97, QC18, Rus14, Wat01, JP09b, Jon01].

Dilemma [CGB +05]. Dimension [Ano96c, CGK +02]. dimensionality [SP12]. Dimensions [Sta97b]. directed [Kli90, SMS04]. Directing [SM00a, SM00b, SM02, SM98a]. Directories [Ano95a]. Directory [Ano95a].

dired [STS92]. diritto [Mol01, Zic01]. disaster [CdSV07, LQ17].

Distributed [AY93, CD95, Cha01a, IEE92a, BM02, BD03, CKH91, Fra95, KMG +93, Kaw92, LQ17, TTL06, VGD +97]. Distributing [Bar01]. Distribution [Ano00j, MSSvK08, McCo2b, Vä104, BVT06]. distributions [AKHG16]. Disturbing [CKB +05]. Divide [Wat01].

Division [GS12, GM94]. DivX [Zic01]. DIY [Sea04]. DIY-IT [Sea04].

DJGPP [FP94]. DL [WBB01]. Do [OG07, CWHW12, PM13, Sea04].

do-it-yourself [Sea04]. Document [Ano01f, Fur90, JV01]. Documentation [CS95, CS96, CS99, CPJ +98, CS91, CS93, SC88a]. Documenting [Sta79, Sta84, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b]. documents [Bec93, Iwa02, Rod00]. Does [WLC01].

Doku [Ano01d]. DOLFIN.COM [Ano00j]. DOM [CP01]. Domain [Bar00c, Geh96, NO03, HKvH16]. Don't [CWB +04, CSD +05, CGB +05, DDJ99, EKJ +03]. Door [Wea03]. Doors [Eri01, Jon01]. DOS-Programme [Str94]. DoubleVision [Ano00h].


Drink [Sta06]. drinks [Ano03e]. driven [MT94, Phi93]. Driver [Ano96b, Ano00j, Bud10]. Drivers [Ano97c]. Drives [Ebe07].


dugksFoam [ZCG17]. Dumb [BHP +01]. duplicates [Bel00]. duplicate [LZ12]. DVD [Stu01, Ken02].

Dynamic [MSM +03, NS01, Och12]. dynamical [Dan11].

Dynamically [MZH11, Don04, HH88]. Dynamics [TDBEE11, Aki16, APK14, JNN12, PHT17].
E-Address [CDsJ+00]. e-books [Sta01a]. e-Voting [CKB+05, PL05]. Earlier [Sta12]. early [KTP95]. Easy [Kre00]. Easysoft [Ano00h]. Eclipse [DGC+07, GP05, GHM+05, MS08, Wo03a, ZK05]. Econometrics [Edd96]. Economic [Rie07, Rie10]. economics [AW07, Gla04]. Economy [Gho07]. ecosystem [KHMA12, VSGM14]. Ecosystems [TH04]. EDCC [EHP94]. EDCC-1 [EHP94]. edge [BCHR12, Kan12, Tor99]. Edgewater [San98]. Edit [von88]. Edited [Ano99a]. Editieren [Str94]. Editing [Bk94, Bee91a, Bee91b, Fin91, KB90, San78b, SBA92, Sta78b, BK91, Bee93, FK90, Goe07, KI90, PH82, Vie97, vdHGG+13]. Edition [Ano00c, Ano00e, Kro99c, Ano00i, Cs91, Eat00, G+01, PKP02, PKP05, Lio96]. Editor [Ano95a, Dig75a, Dig75b, DM97, Joh92, KK94, Kro00, McC99c, RAH+01, Sta79, Sta84, von88, Cic78, Dat85, Gos83, Ham90, HK95, Man92, Sch81a, SLC88, CAC09, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b, Tho90a, Tho90b, Uni85a, Uni85e, Uni85c, Uni85d, Uni85f, Ano99b, Bur04a, Ebe09, Gal60, Xia08]. Editorial [Ano01e, Eri99, Eri00, Eri01]. Editors [Coh92, Far92, Par91, Val93, Fin80a, Fin80b, GM84, KP93, Ude89, Wat94, AM03, AM04, SS04]. Education [EXA+05, HETD09, MTBS09, MWG08, MTD+09, SSS+14, YAS91]. education-friendly [MWG08]. Educational [Bro01, BB08, RT05]. Edwin [Bir93]. Effect [LO89, Sin10]. Effective [Rob96, Rob97]. effectivity [Hop04]. effects [AW07, Ham07, Jes03a, Koc09]. efficiency [Koc09]. Efficient [HMR93, PKH07, WK93, YLL+07, Far05, Hen92, KTP95, Kir12]. Efficiently [MGM+02]. Effort [GS12, Joh99, SS02]. EHTS [Wii91a]. Eiffel [CZ99, SO91, ZC01, CZ99]. Eigensystem [GBDM77, SBD+76]. Eighteenth [Un01]. Eighth [IEE92c, USE94]. Einführung [CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h, PKP05]. einrichten [Ste00a]. Einsatz [SG05]. Einsteiger [Ron05a]. EISPACK [GBDM77, SBD+76]. EJB [Kre99a]. Electromagnetic [LFN+11, ORI+10, SDL+16, WGG16]. electron [PHT17]. Electronic [Ano00h, Bax01, Fur90, Bea04, DPL+91, MSB09]. electronic-structure [MSB09]. electrophysiology [BSW+14]. Electrotechnical [Yuk94]. Elektroinische [Ano01b, Ano01d, Ano01c]. Element [LMW12, BSW+14, HMP+15, NMS14]. ELF90 [Ano96d]. Eliminate [Bar01]. Eliminating [GK92]. Ellis [Coc01a]. Elusive [Gla03a]. Emacs [Ano97c, Bla89a, Bla89b, Bor88, CR92a, CEL+05, Che86, Che87b, Chi97, Fin90a, Fin80b, Fin91, HNT93, Lew88, LLG90, LLG93, LLG94, LLS99, LLS00, Mii84, RIt88, RW89, Rod00, Rus88, SBA92, Sta87, Str94, Uni85b, STS90, AFS81, AFS82, Buc82a, Buc82b, Com84, CCA84, Cic78, Dat85, Gos83, Gos83, KX86, Man92, McH92, PDr+87, She87, Smi90, Sta79, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b, Sta84, Tra95, Uni85e, Uni85c, Uni85d, Uni85f, Ano96a, Aye97, Aye01, Bee93, Ber96, Bir93, Bra92, CR91, CRR96, Cam99, Cam00, Cha97, Cha01x, Cha01c, Cha04, Che87a, Chi93, Coo91, Cur02, Esp96, Gli97, Gos84, Gre80, HH88, KK94, Lan89, Laz98, LLS99, LLS00, Li91, LO89, McA85, MC91, NS01, Pal87, P+99, Pel89, Pyr84].
Emacs [Rei93, RB92, Rod00, RHS†04, Sta86a, Sta86b, Sta86c, Sta88b, Sta88c, Sta92a, Sta93a, Sta93b, Sta94, Sta95, Sta97a, Sta02b, Uni85a, Uni86, Vie97, We94a, We94b, Yac88, von88, Tho92]. Emacs-Based [LO89].

EMACS-Intr [AFS81]. Emacs-type [KK94]. Embedded

Embracing [Ano97c]. Embracing [Ano03e, CO12]. Emotional [Sta04a]. Empirical [AW07, An01e, Ban16, FM10, KJRD16, MSSvK08, MR507, AKHG16, AMC16, FG92, HZS†16, HM10, PKB17, RNR17, SA08]. employing [LC12].

Emotion [Sta04a]. Empirical [AW07, An01e, Ban16, FM10, KJRD16, MSSvK08, MR507, AKHG16, AMC16, FG92, HZS†16, HM10, PKB17, RNR17, SA08]. employing [LC12].

Empower [Sam06]. Embracing [Ano03e, CO12]. Emotional [Sta04a]. Empirical [AW07, An01e, Ban16, FM10, KJRD16, MSSvK08, MR507, AKHG16, AMC16, FG92, HZS†16, HM10, PKB17, RNR17, SA08]. employing [LC12].

Benefits [Sam06]. Embracing [Ano03e, CO12]. Emotional [Sta04a]. Empirical [AW07, An01e, Ban16, FM10, KJRD16, MSSvK08, MR507, AKHG16, AMC16, FG92, HZS†16, HM10, PKB17, RNR17, SA08]. employing [LC12].
evaluation [Fug03, GLCMC17, HK95, PDG+87, Pal87, SCH+91b, ZW17].
Evangelizing [Coc01a]. even [SSAO04]. event [DPH16, Mei92]. events [Wii91b]. ever [Höp04].
everything [LD13]. Everywhere [Ana99].
Evidence [GS12].
Evolution [PPRB07, Wa93, BLG+17, DCS05, GPPT16, ZVvDD11]. evolutionary
[AFZ17, FLA+16, LZ11a, LZ11b, O’S03]. evoluzione [Zic01]. evolved
[GL14]. Exam [AFS81, Ano00c, DRP01]. Examination
[Mag04, AMC16, MSR10, RNR17]. Example [Wii99, Bud10]. Examples
[PKP05]. exception [Tie90]. Executables [BHP+01, DVC+07]. executing
[KTTK17]. execution [GKM82, GKM04]. Executor [Ano96c].
exercices [Rod00]. ExoLab [Ano01g]. Experience
[III01, San78a, SK04, Mei92, Pes93, RVLS14, RT05]. Experiences
[AAB+05b, GS02, SS02, Tot06]. experiment [KTP95, MWB89, MHP94].
Experimental [Yan90]. experiments [NMG11]. Expert
[BPG94, Cla90, Rus88]. expertext [WRSG92]. Experts [AS03, Sta04a]. explained
[J+05]. Explaining [YYL+15]. explicit [Car89, DDHS03]. explicit-state
[DDHS03]. exploitation [Ron05b]. exploiting [No08].
explorative [MSR10]. Exploratory [BNSW15, GW10]. explore [Phi12].
Explorer [Nas04]. Explorer’s [Dun05]. Exploring [Koc09, Blo04]. Expo
[Ano06]. Expose [O’S02]. Express [dCKK15]. Expressing [LR11].
expression [MSZ+01]. Extend [Ano03d, Mud97]. Extending [Che95].
Extensible [Sta97, Sta84, Ude89, CFW17, HH88, Ham90, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b, Tho90a, Tho90b].
Extension [GBDM77, BR95, Hin87, XX86, Sta78a]. Extensions
[Gli97, Bec93, Rit88, RW89, Chi97]. extra [Ano03d]. extraction [Kit94].
extra [HL02]. Extremely [Gla03a]. Eye [Jes03c, GW10, Hol05]. Eyelet
[Ano00i].
f2c [Ano95c]. F77 [Ano95c]. F90 [Ano95c]. f95 [Ano01a]. Face
[AS03, Edw98, KS03, Law99, Sta96b]. Face-off [KS03]. Facilitating [Rav00].
Facility [Tra95, Yan92]. facto [Egy01]. Factor [Ano02]. Factoring [Lók04].
Factors [MP12]. Factory [Ano01f, Kro99b]. Facts [ACHC11]. Failures
[Bar01, YYL+15]. Fall [KOI94]. Fall-in [KOI94]. Fame [Bar00c]. family
[AVA+16, GM84]. Fast [Bar00a, Wen90, Pax88, Pax95, TG99, CKB11].
Faster [Bar00c]. Fault
[IEE90, IEE92a, IEE92b, IEE93, YLY+15, KTP95, Yad07, YLXZ16].
Fault-Tolerant [IEE90, IEE92a, IEE92b, IEE93, Yad07]. FDTD [ORI+10].
Fear [Mog03c, Ros01d]. Feasibility [SC02]. feather [Dew07]. Features
[EK+03, Bau06b, Bau06a, Fri97, GRJS01, Phi12]. February
[CS95, Lea92, Sta92b, USE02a]. Federal [BSK87]. Fedora [McC04].
feedback [RA16]. Feel [PM00]. Feinstein [Ano00c]. Felix [Ano00k].
Femtoseconds [Bar00a]. FEniCS [LMW12]. Fernandez [Ano00k].
GJMPAM+14, GW10, Hea09, KJ03, Kop05, MTD+09, O’S03, ORI+10, Ros05, Sal08, SSA08, Sta09, Ste08, YA11, Zic01, CPG+04, Ano01f, BES+01, Bol02, Bro05, CWHW12, Jak03, Mog99, Mog01a, Mog01b. Free [Mol01, NR03, Sér02, Sie99, Sie04, St.04, Stö04]. Free-software [GJMPAM+14, ORI+10]. Free/open [SSA08]. Free/ [CWHW12]. free-software [GJMPAM+14, ORI+10]. free/open [SSA08]. Free/ [CWHW12]. free/ [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04]. Freedom [Cha01b, EKJ+03, Wil02, Mar05, Sta01a, Jak04]. Freely [GM02]. Freemont [ORI+10]. free/open [SSA08]. Free/Open [NR03]. FreeBSD [Ano00h, And01, Coc01a, GS12, YSC04].
[DS88, DS99, DS00, DS02, Nic93, AHG94, BCR+08, CLS95, DS90, HMP+15, Mor91, Paxon88, Pax95, Sch90a]. Generic [Ano96c, Dav91, Mer03]. GeneX [MSZ+01]. GenuAdmin [Har94]. GeoPDEs [Váz16]. GeoRef [Lie92]. Georgia [Dig82, USE00a]. Gerätetreiber [Bud10]. Gerätetreiber- Reengineering [Bud10]. German [Ano00f, Lin02b, Bra04, Bud10, CK06a, CK06c, EW01, Fal03, Feixx, GA04b, Geh96, HK03, Hüpp01, Jö05, Jak03, Jak04, Jor04, Lin02a, Mag04, Man03, NO03, O'Rxx, Oms03, PKP05, Rau04, Ron05a, SG05, Sie99, Sie04, Spe01, Spi03, Stö04, Sur01a, Sur01b, WP04]. Germany [BPG94, BSK87, EHP94, EKR91]. Gers [QR92]. Geschichte [Geh96]. Gesichtspunkte [Stö04]. gestalten [DF00]. Gestaltung [FG85]. gestión [VD01]. Get [Coc01a, Fie89, Sid03, Sta06, Ste03, Far91]. Gets [AS03, CWB+04, Sta06]. Getting [Nob08, PM00, Woe94a, ACM93a]. gewährleistungsrechtliche [Stö04]. GFX [Row02]. Ghosh [GAS+01]. GIMP [DF00, GGK99, Neu00, Bum00, Bum04b, Bus99, Goe07, Ham07, Har00, Jor09b, Jes03a, Jes03b, Jes03c, KK99, LD13, Pec08, Row02, vGS10, DF00, Log99]. GIMP- [DF00]. GIMPLE [Mer03]. Give [CSP+03, Smi17]. Given [Den99]. Glibc [Gar00]. Global [Ahm08a, BB08, Uni01, Lla06, Ano98]. Glue [Car89]. GNARL [GB94]. Gnat [Fly87a, Fly87b, Ano95d, BOM97, Big13, Bri09a, Bri09b, CGS94, CDG97, Dev07, GS02, KTP95, Kir12, MB98, MGM+02, MSM+03, Mir03, MSK05, Mir07, Och09, Och12, PG02, RTH15, Rog09a, Rog09b, Rui13, RSZ96, RSK96, Sch10, Smr97, VGdlP01, dPRGB99, Shi03]. GNAT-AJIS [Och09]. GNAT/ORK [VGdlP01]. GNATProve [Kan12, HMW15]. GNATS [Plö97]. GNATTest [Kan12]. GNL [NN16]. Gnome [LR11, Cro00, Dye03, EKJ+03, GMS4, GWT+01, UCLxx, Ben78, LLdI00, Lov06, Pet05, Pin02, Ste00a, War04, dILM98, CP01, She01, VSGM14]. GNOME/GTK [Cro00]. GNU [Ano97b, Ano97a, Ano98, Ano00e, Ano01b, Ano01d, Ano01c, Lin02b, Ano05, Bra04, Bud10, Chi97, DF00, G*00, G*02, GA04b, Gan04, Ginn02, HHV05, Hüpp01, Jor04, Kuk98, Mac02, Mag04, Per02, PKP02, PKP05, Ron01a, Ron01b, Ron05a, SW15, Ste00a, Stu01, Ygg94, Ano97c, Fis09, Sal08, Ahm08b, AS97, AAB+04, ACW04, Ana99, And11, Ano93a, Ano93b, Ano95b, Ano95c, Ano95e, Ano95f, Ano95g, Anoxx, Lin02b, ATHW92, Arc94, Arg98, Aye01, BGM99, Bad07, BM06, Bec93, Bee01, Bel00, Bla89a, Bla89b, Blo04, BGO02, Bra92, Bud10, Bur95, BS98, But95, Cal10, CR91, CR92a, CR92b, Cam99, Cam00, CEL+05, CS91, CS93, CS95, CS96, CS97, Che86, Che87a, Che87b, Chio93, CF98, Coc01a, Col02, CZ99, CS94, Cor00, Cor05]. GNU [DRP01, Deo90, DC00, Don04, DDHS03, DuB02, Dun05, Eat97, Eat00, Eat02, Eat05, EBH08, EaoGObHW14, EGH+05, Esp06, Fre87, Fär05, Fie89, FG92, FD92, GIM07, G+01, GD+02, GD+05, Gal09, GA04b, Gar00, GB94, GHL+04, Glu97, GO99, GoI06, Gon04, GKR92, GSR+04, GS00, HWZxx, HWZ01, HH88, Ham99, HNT93, He95, Hei16, Ho95, Hol05, Hom00, Hun01, ...
greater [SSAO04]. Green [CPJ+98]. Greenstone [WBB01]. GRef2End [Lie92]. Grid [BE06, Bor09, BE06, HOL+07]. Griffin [Ano00k]. Groff [Ano10, RAH+01, Rob94b]. Grokking [Bun00]. Gross [YSVM+16, YSMMA+17]. Grundlagen [DF00, G+00, G+02, GA04b, Str94]. GSL [G+01, Rap94]. GTK [DF00, Ste00a, Wri00]. GTK-Versionen [DF00]. Guarantee [Stö04]. Guarantees [Sed02]. Guarnelli [Ebe09, SS04, Xia08]. GUI [Ano00i, Kro99a]. Guide [AFS81, AFS82, ABB+92, ABB+95, ABB+99, Anoxx, DMBS79, Fox98, GBDM77, GO99, UCLxx, Log99, McC02a, Nas04, RM99, RB92, SBD+76, WvH04, vHW03, vHW06, BGO02, Bac98b, Cal10, Co091, Dig74, Dig80a, Dig80b, DRP01, Gil04, Ham07, KX86, Lea92, LD13, PH82, She87, SLCS8, SP92, Uni85e, Uni85c, Uni86, War04, WM01, Yad07]. Guided [GIA+06, Mir03]. Guile [Lor95]. Guilty [MOMM11]. Guix [Cou13, CW15a, CW15b]. Gut [Cam00]. Gutenberg [DDJ99]. Guys [Pra03]. GW [MSB09]. GXP [TMM+13].
inconsistency [WMK+17]. incorporating [YLXZ16]. Increased [HJ07].
Increasing [Tay00]. Incubators [DGC+07]. indecent [Sta96b]. Indent
[ArC94]. Independence [NRG+99]. independent [Lin02b]. Index [Ano95a].
India [Ano03c, BAR16, GAS+01]. Indian [Bab02, Nor02]. Industrial
[vdLLM09, HZ+S+16, MRS07, ZvDD11]. Industrials [Ros05]. Industry
[Ebe08, Ebe09, Edw98, Kam11, EMD03, KS03]. Inel [SuS01]. Inel-
set [SuS01]. INET [Lei93a]. Infection [Ros01d]. influence [Sin10]. Info
[Pes93].
Information [Ano96d, CF07a, CSP+S3, CKB+05, FK04, Has05, Pel89, San03, SCSC04,
Wat01, Aji17, BBPN93, HK95, KMG+S3, Kit94, Sai13, Sea04, Ano95a].
infrared [LA10, SC16]. Infrastructure [Coc01b, FK04, Nov03, BOL14, SGM+S3,
ing [Jon01]. inherited [Big13]. inhibitors [AMC16]. Initial [MCS12, JJ91]. Initiative
[Coc01a, WG00, MTBS09]. initiatives [Man92]. Inner [LR11, SF15].
Innovation [Ebe07, GNGS17, BAR16]. Innovations [Gil05]. Innovative
[Ano96c]. ins [DF00]. insertion [LFA92]. Insider [EJS+S3]. insight
[KTF15]. insightful [SDL+S3]. inspiration [Dvo04]. InstallAnywhere
[Ano04b]. Installation [Ano90c, G+S+02, GA04b, GO99, Str94, Jan01,
Mag01a, Ron05b, SLC88, Mag00]. Installing [EXA+S3, Gre11]. Institute
[ABC+S3]. Institutions [Bro01]. Instruction
[SCH+S3, Cha92, Deo90, Mak03, UZ97]. Instrumenting [MZG14].
Integers [GM94]. Integrated [BGG+S3, PG02, HM89, MSZ+S3, Ano02].
Integrating [APK14, GP05, Hin87]. Integration
[CPJ+S3, Kro00, AKHG16, BSW95, vGPB10]. integration-oriented
[vGPB10]. Integrity [PG02]. Intel
[Ano01c, Ano00f, Ano00g, BHP+S3, BKP05, YSA+S3]. Intellectual
[Lin08, Mar05, Vai01, WBGM02]. intellectuelle [Cor00]. Intelligence
[Ano87, Ano88b, BPG94, IEE94b, AK95, QC18]. Intelligente [Dec09]. Intels
[Ano00f]. intensity [Dan11]. inter [Hub04b]. inter-procedural [Hub04b].
Interact [GBICMR13, BSK87]. Interaction [BSK87, SM99b, SS93].
interactions [KBB11]. Interactive
[BSS84, Coo95b, DKT11, RAH+S3, San78a, WKC+S3, Coo95a, Eat97,
Eat00, Eat02, Eat05, E8B08, KK94, TL17]. InterBase [Ano98].
Interchange [SC02]. interconnection [AVA+S3]. INterface
[LH03, ACM88, AG95, Ano96b, Lor95, SMNF88, dCKK15, BJWZ08, Li91,
Pel98, Sch90b]. Interfaces [KMG+S3, BBPN93, MSK05]. Intermediate
[Gup03]. Internals [BBD+S3, Tay99]. International
[AT92, Ano91, Ano00j, Bao93, BPG94, Bum94, Cse99, FMA02, Fur90, IEE89,
IE90, IE92b, IE93, IE94c, IE95a, IE95b, Jef08, Kap92, Le93a,
Lev95b, Lev95a, MS91, MSNS91, Mio90, MG94, QR92, SS93, Uni01, VV92,
Vor92, ACM93a, EKR91, FvdHJ10, PT91, Ano11g]. Internationalizing
[dM99, Rei93]. Internet [Ano96c, CK06b, DF00, Bar00a, BGG+S3, CK06b,
CK06c, CRW+S3, EMD03, Ian02, MSW09, PM00, Shi12, SH11, Zic01].
Internetkommunikation [CK06b, CK06c]. Internetprogramme [CK06b].
Internetprogrammen [CK06c]. InterNetwork [Ano01g]. Interoperability [BES+01, MMD12]. Interpretation [AFS81, AFS82, Tra95]. interpreter [HC07, Rap94]. Interval [AS97, SZAB97, SZAB98, SZAB99, GB06, Hei16, Neh04]. Interval-Enhanced [SZAB99]. Interview [Li94, Ray99a]. Intr [AFS82]. Intranet [Ano96c]. Intranet/Web [Ano96c]. Intrinsic [AS97]. Introduce [HOL+07]. introduces [Ano01g]. Introducing [HMP+15]. Introduction [BV87, Cha97, Chaxx, Cha01c, Cha04, CK06a, CK06b, CK06c, Ebe09, Gor96, Mar03, SF05, SC88a, SS04, Xia08, Cic78, Dig75a, Gou04, NS05]. Introductory [PKP05, GM84, MdL09]. Intrusion [Cha01a, Wen00]. Invalidity [Mog03b]. invariant [GM94]. Inventors [Bar00c]. Investigation [YWA07, FG92, HM10]. investment [Pea16]. InvisibleWeb [Ano96c]. involvement [CFS805, CFMRL11]. IONA [Kro99a]. IP [Str94, AML+10, BGG+00, KG01, PC13]. IP-PBX [AML+10]. IP-PBX/ VoIP [AML+10]. Iron [BW00]. ISBN [Aji17, Fox08, Ku06]. isogeometric [Vaz16]. ISP [Ave06]. ISSAC [Jef08, Lev95a]. ISSAC’95 [Lev95b]. issue [DBBA10]. Issues [Kenxx, Kim01b, KP93, Wia91a, Man92, TB05]. Italian [Cor05, Mol01]. Itanium [Ano00f, Ano06, An000f, An000g, Ave06, Liu06]. Itanium-based [Ano06]. iterative [CHE+10]. ITHACA [PK10]. IUC18 [Uni01]. IV [BSW95]. Ivan [Ano00k]. IVR [Ano00j].

J2ME [Vir05]. J2SE [Ano00i]. JafSoft [Kro00]. James [Kim01a]. January [Hea09]. Japan [FvdHJ10, IEE94a, SS02]. Japanese [HK95]. Jason [Ano00k]. Java [Ano96c, An00j]. Kuc06, Kuk98, Sur04, Ano01f, An001g, Ano02, Ano03a, Ano03d, Ano04a, Ano04c, Avi98, Bar01, BHP+01, CJ17, CDG97, DDJ99, Egy01, EXA+05, Eub05, GD12, GM02, HL02, Kzo99b, Liu08, Mam01, MB98, MM04, Nas04, NRG+99, Och09, Pet05, Pra03, Sh03, Sta04b, SHK+03, Sur04, Tro07, Vir05, WACBL03, YLL+07]. Java-Based [Ano01g, CJ17]. JavaScript [Ano00c]. Javier [Ano00k]. jedermann [Str94]. Jikes [AAB+05a]. Jim [Coc01a]. John [Ano00k]. Joins [Bar00c]. Jones [Ano00k]. Jorgenson [Ano00k]. journal [Ano01a]. Journeyman [DuB02]. Journyx [Ano98]. Judgement [Pow00]. July [ACM93b, Bun94, IEE92a, IEE92b, Jef08, Lev95b, Lev95a, Ass95]. Junction [Kro00]. June [ACM92, ACM93b, ACM94, Bun94, FMA02, HDR04, IEE90, IEE93, Kap92, LMS93, QRO2, USE90, USE98a, USE99, USE01b, USE02b, USE02c, ABR81]. JUnit [HL02, WACBL03, ZKO5]. Juristische [HK03]. Just [CMJ+04, YLL+07]. Just-in-Time [YLL+07]. Justifying [CGK+02].

K42 [AAB+05b]. Kanji [MYU89]. Kaspersky [Ano00h]. KBEmacs [Wat85, Wat87]. KDE [Ano98, SuS01, EJS+01, GWT+01, Thi99]. keep [Ude97]. KEK [AY93]. Kerberos [Coc01a]. Kernel [BBD+96b, Mar01, Max01, Ros02a, SuS01, Wel95, Wes00, AAB+05b].
Kernels [dlPRGB99, YSC+06]. Key [Bar00a, O’Rxx]. Keynote
[Tho90a, Tho90b]. Keys [Noj01]. KGI [Bud10, Bud10]. Kiasan [BCHR12].
Kickstarting [GNGS17]. Killer [DDJ99]. kind [A Vi98]. Kinder
[Bar00a, O’Rxx]. Kingdom [AT92]. Kit [Ano96b, Ano96c, Ano97c, Ano00j,
Ano01g, CKH91, Kro00, Rui02, SHK+03, Wei03, Ahm08b]. KIOPPX
[Ano01d]. know [CGHW12, Woe94a]. knowing [TG99]. Knowledge
[DFLS05, AD04, HMP+15, SSA08]. Kobe [FvdHJ10]. Code [NN16].
kommentiert [J+05]. kommerziellen [Sie99]. Kommunikation [Lin02a].
kompromisslos [Bra04]. Kong [Uni01]. Konkurrenz [HK03]. Konqueror
[Ano00c]. Konvertieren [Gun02]. Krause [Ano00d]. Kremlin [GJLT11]. kriminalpolitishe
[Rau04]. Kroll [Ano00k]. Kubuntu
[CK06c, CK06d, CK06f, CK06g, CK06h]. Kudos [DDJ98]. kurz
[Cam00]. KYZO [Ano00j].
Lab [Ano00h, Coh03]. Laboratory [Ano94a, PH82, CFW01, Jen01].
LaGrande [Ano03]. Lahey [Ano01a]. Lahey/Fujitsu [Ano01a]. LAMP
[LA03]. LAN [Ano02, RO01]. Land [Ber96]. Landeshauptstadt [SG05].
Language
[AKW88, Ano01g, NRG+99, Nor02, Tro96d, Wal03, BR95, Eat97, Eat00, Eat02,
Eat05, EBC08, Hon87, MR94, Nob08, SLC88, TH90a, Tho90b, Win95]. Languages
[Ano94c, CPJ+98, Kim01a, Cra90, Mud97, Val91]. Lanham
[Aji17]. LAPACK [ABB+92, ABB+95, ABB+99]. Laptop [Ano97c].
Laptops [Ano00k]. Large [Ano00c, KT04, PSR16, ACW04, BOL14,
BLG+17, Big13, KL07, SMS16, TITL06, VB0+10, WMK+17, vGPB10].
large-scale [BOL14, BLG+17, KL07, SMS16]. Larry [DDJ99]. last
[Cra89, Lea92, LMOS93, Sta92b]. Latency [CKB+05]. Later [WB02].
LaTeX [Str94]. LaTeX [YLL+07]. Launched [Bar00b]. Law
[CPJ+98, Doh01, Gi505, Hüpp01, Ros01a, Ros02b, WP04, MR05, MG05,
Oms03,.Our04a, MSSvK08, NG03]. laws [Kam11, Loe99]. LaZenby
[Ano00d]. LCP [Mag04]. LCP/LCA [Mag04]. leadership [Fie99]. Leading
[BCHR12, Kan12]. Leading-edge [BCHR12, Kan12]. Leads [Bar00a].
Learned [NK04]. Learning
[Ano00e, BPK05, CR91, CR92a, CRR96, CEL+05, FKM+11, Mac02, McC99a,
CC99b, McCo02a, McCo03, Cha11, CP04, FMT+08, Ano00a, Ano00b].
Learning-Based [BP05]. Left [EJ+03]. Legacy
[BHP+01, Joh94b, RVLS14]. Legal [CGB+05, Gil05, Jak03, Kenxx, McG01,
SCB04, St09, WP04, Feixx, O’S03, Sie99, Sie04, HK03, Man03, SG05, Spi03].
Legality [Pow00]. Legalize [CSP+03, Sta03c]. Legally [Sam06]. legislative
[Mo01]. Leif [SC88a, SLC88]. length [Che95]. LEO [CSD+05, CGB+05].
Lern [CK06g, CK06h]. Lern- [CK06g, CK06h]. Lernprogramme
[CK06e, CK06f]. Lernprogrammen [CK06e, CK06f]. L’essentiel [Rod00].
Lessons [Bar88, Ens04, Fit11, NK04, O’R99, RCP+12, AD04]. Let [DDJ98].
Letter [Ano99b, EKJ+03, The04]. Letters [BES+01, BHP+01, Bur04a,
Levels [Luc99]. 
Lexical [Nic93, Pax88].

Lexicon [Les01]. LF95 [Ano01a].

Licence [Eng10, GD12, Hup01, Maj03, Ros02c, SH11, Sta12, CF98, CF09, Gom99, KTF15, Guy00, Hup01, Sie99, Val04].

Licenses [Jak03, LRP11, MG05, Opexx, Rav00, O'S04].

Licensing [Hef97, Kenxx, Lee99, Mal02, MOM11, St.04, Sto09, VH04, Gil04, Mar05].

Life [EKJ+03, mH00, Str+02].

Lifecycle [Kro99b].

Lifecycles [BE06].

Lifetime [Coc01a]. Light [SAC+15, Mol01].

Lightweight [dLCBK15].

like [Dew07, Ude97].

Lilypond [Sha05].

limiting [RAW+16].

Line [Ano00k, Tan11a, Tan11b, Tra95, GM02, KN93].

Lineage [CRW+04].

Linear [Bar01, WR71, FBY+17].

lines [vGPB10].

Link [Ano98, Ano00h, DVC+07].

Link-time [DVC+07].

linking [GRJS01].

LinkScan [Ano00h].

LINPACK [DMBS79].

Linus [CPJ+98, Flo94, Li94].

LINUX [Bra04, GGK99, Str+94, Ano95a, Ano96b, Ano96c, Ano97c, Ano98, Ano00e, Ano00d, Ano00f, Ano00h, Ano00i, Ano00j, Ano00k, Ano01a, Ano01b, Ano01d, Ano01c, Lin02b, Ano06, Bud10, CK06a, CK06b, CK06d, DF00, G+00, G-00, Gra99, Gun04, G+06, Gra99, Gün02, Jor04, Kuk98, Lin02a, Mag04, SuS01, USE00a, USE01a, Str94, AJ05, Ano00c, Ano00f, Ano00g, Ano01g, An003d, AAB+05b, AS03, BGM99, BBHD+96b, BS05, BK02, Bud10, CM06, Cha11, CK06a, CK06b, DRP01, IIO1, Den99, EKJ+03, FT09, G+06, Gla99, Gün02, Hau01, Jae03, Jan01, JH00, Kop05, Kre00, Kro99b, Kro99c, Kro99d, Laz99, LW03, Lin02a, Lin00, Mac02, Mag00, Mag01a, Mag01b, Mag01c, MS02, Mag04, MSvK08, dM99, Max01, McC99b, McC02a, McC03, McC04, McC05, MGZ14].

Linux [Moo01b, Moo01a, NN16, Noj01, PR96, Ray99b, Ray99c, Ray99a, Ray01, RAH+01, Ron01a, Ron01b, RT05, Sai01, Sai02, San98, Sea02, Sea04, SK04, Sor06, Sor01, SGD00, TTB09, Tor99, Tro96b, TB05, Ude97, VD01, VMDB05, WY94, Wel95, W+95, Wn00, WG00, Ye05, Ygg93, Ygg94, YSC+06, Ano00b].

Linux-Anwenderhandbuch [Ano01c].

Linux-basierte [CM06, WG00].

Linux-basierte [CM06, WG00].
Linux-Betriebssystem [SuS01]. LINUX-Büropakete [GGK99].
Linux-compatible [AAB05b]. Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h]. Linux/GNU/X [Ygg94]. Linux/GNU
[Jan01]. Linux/GNU/X [Ygg93]. Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02]. LinuxCAD [Kuk98]. Linuxzeitung [Lin02b]. Lions’
[Lio96]. Liquid [Ano96c]. LISA [USE94, USE98b]. Lisp
[Bir93, Lew98, LLG93, ACM92, Gre80, Cha97, Chaxx, Cha01c, Cha4, Gad88, Hen92, Iwa02, LLG94, LLS99, LLS00, NS01, Rap94, Sta78b, San78a, San78b]. Lisp-based [Iwa02]. List [TTB09, VWM98, Uni77].
listings [Win95]. Lite [Kan12]. literacy [YAS91]. literate [KC92]. Little
[Ano00j, Val91, Les03]. Littlefield [Aji17]. Live [FK90, Gre11, Pre16].
livelock [DDHS03]. Lives [CGB05]. Lizenz [Sie99]. Lizenz-
[Sie99]. LJ [EKJ+03, RAH+01]. LLC [Ano00j, Ano98]. LMAKE
[Lei93b]. Load
[Ano01g, EJS01, Kro99b]. Loadable [Wel95]. Loader
[BHP+01]. Locale [Noj01]. Locales [Noj01]. locality [Fär05]. Localization
[YYL+15]. logging [CJ17]. Logic [Vor92]. Logical
[CRW+04, LO89]. logiciel [CF98].
logiciels [Cor00, Sed02]. logistics [dA15]. Logs [CSY+04]. Log
[Far06]. Long-Distance
[Far06]. longer [Ant16]. Longhorn [Ano03d]. Look
[CSD+05, Fit04, Mog03a, Whe03, Gla03b, Gla04, Oma89, Sal88]. Loop
[Cha92, Dvo03, Ede04]. Loosa [RAH+01]. Lost
[CGB+05]. Lösungen
[Bra04]. Lotka [Bur04a, NGJ03]. LOTOS
[Lal91, Sch90b]. Lotus
[Ano01f]. Louis
[ACM97]. Loukides
[Ano97a]. Lout
[Ano10]. Low
[BOM97, Sny97]. low-cost [Sny97]. Low-Level
[BOM97]. Loyal
[Gla99, Gla00]. LPAR
[Var92]. Ltd
[Ano00h, Ano00j]. Ltd.
[Ano00i, Ano00j]. LTE
[ACB+16]. Lunch
[Mic04, Fie90b]. Lyon
[DMP+02].

M
[Ano00k, Fio03, Gay02]. MAC
[SJV+05, Sta06]. MAC-Based
[SJV+05]. Mach
[Ano93d, Kup93, Mor96]. Mach-Based
[Mor96]. MACHINE
[BY91, BSW95, FKM+11, BY92, CFW17, CK06a, CK06c, FMT+08, AAB+05a, CDG97, MB98, Shi03]. Macintosh
[Ano88a]. Macmillan
[Ano00j]. macro
[Sin10]. macro-level
[Sin10]. Macromedia
[Ano02]. Macs
[STS92]. MACSYMA
[Cla90, Mos12]. maddog
[EKJ+03]. Made
[Kre00]. Madison
[FMA02]. Madness
[CGB+05]. Magma
[Ste08]. Magnetic
[Bar00a, CFW17]. Mailing
[TTB09, VWM98]. Mailman
[VWM98]. mainframe
[YM93]. maintain
[Big13]. Maintainability
[YSC+06, SAA04]. Maintaining
[Luc99]. Maintenance
[MG94, Wei03, Car89]. Make
[Bar00a, CGK+02, DDJ99, EKJ+03, Mec05, Sha05, SM00a, SM00b, SM02, SM89a, SMO04, Le93b, TMM+13]. Make-Programmes
[Lei93b]. Makes
[Fri97]. Making
[OS02]. Manage
[DM15a, DM15b]. Management
[ATH11, Ano96c, Ano02, BAP00, Bro01, Cou13, FMA02, Kro99a, Kro00, MSW09, Sim00, Sta02c, ACW04, ABN05, AAA+12, AD04, BJWZ08, BCVE+05, BCI+09, CP04, Col05, CDSV07, Cus04, Dig82, HMP+15, Mon03, VD01]. Manager
[Ano00h, STS92, VWM98]. Managing
[BS98, CCSW10, GGH10, Har99, Mec05, Plo97, San01, WG05].
Manifesto [Sta85]. Manipulation [Fur90, HOST05, Le98, Abr81, GIM07].

ManPy [DPH16]. Manual

[AFS81, Ano96a, DS00, DS02, DF00, GAW87, GDT+02, GDT+05, The03, LO89, LO92, LSM+99, LSM+00, LSM+01, MC91, Sta80b, Sta89a, Sta92c, Sta97a, Sta97c, Sta97b, Com84, CCA84, Clo89, Clo91, Dig75b, Dat85, EBH08, EaoGOBHW14, GIM07, G+01, Gal09, Gil93, Gos84, Ham88, Har77, KK99, Lew88, LMOS93, LSMO96, Loo15, PS+09, SLC88, Sta80a, Sta81d, Sta81c, Sta81b, Sta81a, Sta86a, Sta86b, Sta86c, Sta87, Sta88b, Sta88c, Sta89a, Sta92a, Sta93a, Sta93b, Sta94, Sta95, Sta03b, SW15, TSM88, Uni85d, Uni85f].

Manuel [Rod00]. manufacturing [DPH16, VMKB05].

Many [GA04a].

Manycore [BMF+16]. map [MM04]. Maple [Ste08]. Mapped [STS92].

Mapping [YLL+07]. maps [GJMPAM+14]. March [EKR91, IEE94b, SC00].

Margins [Tay00]. Marjorie [Ano00e]. Mark [Ano99a, Ano00k, III01].

Markenrecht [Fal03]. Market [All02a, All02b, CWB+04, GB00, GAS+01, Rav00]. Marketplace [Pau04, Wal93].

Markup [Kim01a]. Marriott [USE01b]. MarTRE [RTH15].

Maryland [Fur90]. Mass [Rav00, NGCI+12]. Mass-Market [Rav00].

Mass-transfer [NGCI+12]. Massachusetts [IEE92a, IEE92b, USE01b].

MasterConsole [Kuk98]. Mastering [WM01, HL02]. Matching [LRP11, CLS95, Joh94a, OK94]. Material [BCB07, CBB06, HMP+15].


Max [Ano00j]. Maxed [CGK+02]. Maxspeed [Ano00i]. May [AK95, Bar00a, Dig82, DMP+02, HDR03, IEE95a, PM00]. McCarty [Ano00a, Ano00b].


Merits [Wat01]. Merlin [Ano00j]. Message [Kro99a, MT94].

Methoden [FG85]. Methodology
[Max15, McC99c, Aki16, BJWZ08, LC12]. Methods [Ano01a, BNST99, DKMT11, TDBEE11, BCPS10, GEI+11, NS05, PT91, You08]. Metrics
[MOMM11]. Metro [Ano98, Ano00b]. Metro-X [Ano00b]. Metrowerks
[Kro99b]. mezz [Zic01]. mfront [HMP+15]. Michael [Ano96d]. MICO
[Ang01, Pud04]. Micro [Vol96, Wes00]. Micro-C [Vol96]. Micro-Kernel
[We00]. Microkernel [Bud10]. Microkernel-Betriebssysteme [Bud10].
micronC [Ano93a]. microprocessor [BY92, BY91]. microprocessors
[But94, UZ97]. Microsoft [PKP02, PKP05, Ano02, Gal04, PKP05].
Microsystems [Ano00b]. Microtest [Ano00b]. Microway [Ano98].
MigraTEC [Ano01g]. Migration [Ano01g]. Mike [Ano97a, Ste99].
MILEPOST [FMT+08, FKM+11]. Mimic [EKJ+03]. Mind [AM03].
misconception [RAH+01]. misses [Sta09]. Mission [NK04]. Mission-Critical [NK04].
Mistakes [Bar00a, Gla08]. Misunderstood [DM97]. mix [QC18, Rui02].
MIZ [LN92]. MIZ-PR [LN92]. MLISP [Uni85c]. MMBase [BCvE+05].
Mnemonics [Cra90]. MO [ACM97]. Mobile [Ano01f, Ano01g, Cha11].
Mode [Che87a, Sha04, Che86, Che87b, Chi93, MC91, SDL+16, Vie97].
Model [Ano01g, CCG+02, CPJ+98, HR11, NR03, Ste00a, UMV15, BCP+16, DDHS03, KN93, LQ17, LQR17, SM08, ZE03, ZCG17]. Model-Based
[CPJ+98]. Modeling [DDJ99, Owe01, YLXZ16, LA10, NGCI+12].
Modellbahnsteuerungssoftware [Ano01c]. Modeller [Jön5c]. Modelling
[TTB09, HMP+15]. Models [HR11, Jön5c, LRP11, RGCS14, DPH16].
Modern [DKMT11, Far92, Fin91]. Modes [CWB+04]. Modification
[Ano94a]. Modul [Per02]. Modula [Ano91, BB91]. Modula-2
[Ano91, BB91]. Modular [CFW17, PG02, UNF+08]. Modularity [NR03].
module [Hub04b]. Modules [We95]. Modulo [Hag04]. MoJo [Ano00i].
molecular [APK14, GJMPAM+14, SMRM+17, SC16, VBG+10].
Monatsblatt [Lin02b]. mondo [Cor05]. Mondrian [SRGCPB+09]. Money
[CKB+05, Kam14]. Monitoring [McC02b, Kis90]. Mono [Lov06].
MontaVista [DuB02]. Monte [SRMR+17]. Monterey
[USE99, USE02b, USE02c]. monthly [Lin02b]. Montreal [Lev95a, Lev95b].
Moodle [Col05, CP04]. MooseFS [LQ17]. most [CK06b, Fie90a, WM01].
Moohalled [Bar00c]. Mother [Ano00i]. Motif [Ano98]. motion [Hol05].
Motivation [Rie07]. Motorola [He95, Ho95]. Mouse [Mor92]. Move
[Pau04, Ano93a]. Movement [GF99, MdL09]. Movies [EKJ+03]. Moving
[Par91, ACM93a]. Mozilla [EKJ+03, MFH02]. MP [GRS+04]. mp3
[Zic01, EMD03]. MPEG [Chi01, Kro00]. MPEG-2 [Kro00]. MPFR
[FHL+07, LZ16, Zim10]. MPI [AVA+16]. MPI-based [AVA+16]. MS
[Ano93a, HWZxx, HWZ01, HSC89, Ohl92]. MS-DOS
[Ano93a, HWZxx, HWZ01, HSC89, Ohl92]. MS-Windows
[HWZxx, HWZ01]. MSP [YM93]. MST [EKJ+03]. MUDABlue [KGMI06].
Mudflap [Eig03]. Mule [HNT93]. Multi
[AML+10, ACB+16, LQR17, WB07, YLXZ16]. multi-agent [LQR17].
Multi-Core [AML+10]. multi-operator [ACB+16]. multi-release
[YLXZ16]. multi-server [WB07]. Multicode [Mud97, Mud97].
multicomputers [MT94]. Multiconference [Ten93]. multicore
[GJLT11, Nob08]. Multics [Gre80]. Multideterminantal [PHT17].
multi-release [YLXZ16]. multi-server [WB07]. Multicode [Mud97, Mud97].
multicomputers [MT94]. Multiconference [Ten93]. multicore
[GJLT11, Nob08]. Multics [Gre80]. Multideterminantal [PHT17].
Note [Mam01]. Notebook [Dun05]. Notes [AFS81, AFS82].
Nothing [SSC+00]. Nottingham [SM89b]. novel [KDM17]. November [ACM89, ACM90, IEE92c, USE01a, ACM97]. novice [Pec08]. Noweb [Ano10]. NSA [McC05]. NSF [Cha98]. Nuclear [BPG94]. Number [Fär05]. Numbers [Sta04a, Whe03, MRS07]. Numerical [AFS81, AFS82].

Oakland [USE01a]. OASIS [BBNP93]. Oberammergau [BPG94]. Oberfläche [Ste00a]. Object [Edd96, LOW91, LO92, Mir07, Ste00a, ZC95, CKH91, Hin87, MR94, Kro99b]. Object-Oriented [Edd96, Mir07, ZC95, CKH91, MR94]. objective [Oma89, Sal88]. ObjectTeam [Ano98]. objektorientiert [Ste00a]. OBOSS [CCG+02].

Octave [Eat00, FRAK15]. October [ACM89, ACM93a, Bao93, Bon93, CS96, EHP94, PT91, USE88, USE00a]. ODB [Ano96b, Ano00h]. ODBC-ODBC [Ano00h].

Offended [RAH+01]. Offene [HK03]. Offers [Ano01g, Ano04b, Avi98]. Office [GGK99]. official [PS+09, War04]. Offline [Ano96c]. Ogg [RAH+01].

OGSA [BE06]. Oh [Sta06]. Ohio [Bon93]. OK [CSD+05]. OLAP [SRGCPB+09]. Old [SS06, Rob11]. Omniverse [Ano01g]. Online [Ano00k, GM02, KN93]. on-the-fly [BGM99].

On-Line [Ano00k, Bes04, Bou05]. online [ACM93a, PDG+87, Pal87]. Ontario [ACM93a, HDR03, HDR04, Ass95]. OO [CGB+05]. OPAL [Mei92]. Open [Abe07, AtHR11, Adl00, ABC+14, Ali05, Ali02a, Ali02b, AM03, AM04, Ang01, AHb+09, Ano96c, Ano97c, Ano00e, Ano00f, Ano00g, Ano00j, Ano00k, Ano01e, Ano01f, Ano01g, Lin02b, Ano02, Ano03a, Ano03b, Ano03c, Ano04b, Ant16, AML+10, AS03, AD04, AWM+07, ACHC11, BHMB03, BMF+16, BJWZ08, Bar00c, Bar01, Baz01, BCP+16, BCB07, BVY08, BAP00, BNSW15, BNST99, Bol02, BGG+00, Bor09, BSA14, Bou05, BKP05, Bro01, BB02, BK02, CC04, CF07b, CO12, Cha01a, Cha11, Chae01, CP04, CSY+04, Chi01, CCSIW10, CC03, CBB06, CPJ+98, Cocc01b, Cocc03, CPJ+04, CSEP14, Cow03, CWB+04, CMJ+04, CRW+04, CKB+05, CGB+05, CDR+15, CH06, Cur99, CdsV07, Dal02, DBB10, DJM05, III01, DOS99, DKMT11, Dohe01, DM15a, DBL16, DGC+07, DMP+02, Ebe07, Ebe08, Ebe09, Ew01]. Open [Egy01, EE01, EJS+01, EGK+02, Eng10, Ens04, Eri09, Eri00, Eri01, Fal03, Far06, FSF+01, FFHL07, Fer03, Fit04, Fit11, For07, Fox08, FT09, Fug03, GP12, Gag02, Gal10, Gan17, Gar09, GLA+06, GD12, Gil06, Glab99, Glab00, GAS+01, Got05, Got07, Gra01, Gri16, Gro01, GEM07, GPT16, GNGS17, Gut00, HK03, Ha02, Har01, Har99, HOL+07, Hau01, Hay05, HLS+13, HeC99, HRC11, Hoh01, Hub04a, Jen01, Joh99, Jzo00, Jon01, Jon02, JS07, Joy08,
Joy09b, JČMG11, Kar03, Kenxx, Kim01b, Knu99a, Knu99b, KHA⁺03, Kre03, KJRD16, Kro99a, Kuc06, KG01, Law02, Law09, LW03, Lei04, Lew99a, Lew99b, Lin08, LRP11, Lin02a, Luc99, MSSvK08, Mam01, Man03, Mar11, Mar01, Mar05, MH07, Maz15, McC99c, MSW09, MFS15, MMD12, Mog01c, MOMM11, Nas04, NG03, NO03. Open
[Noj01, Opexx, OG07, Owe01, PM00, Pan04, Ped05, PBOP07, PQM11, Per00, PRB07, PK10, PBH01, QC18, Qui00, Ray98, Ray99a, Reh01b, Rie07, Rie10, Rie11, Rie15, RCP⁺12, RGCS14, Ros02a, Ros01a, Rus14, SJV⁺05, SAA004, Sau98, San08, SS02, SB08, SC02, SvGH15, Sea99, Sea02, SG05, SS06, SK04, SSM⁺07, SAC⁺15, Sie04, Sif00, SCB04, SL01, SSS⁺14, Sor06, Sor01, Spe01, Spi03, Spi06, Spi11, Sta04a, Sta98b, Sta06, Sta02c, SHK⁺03, Ste99, SF15, SV03, Sto99, Str02, Ter00, TT09, Tot06, The04, UMV15, UNF⁺08, Vge06, VVM08, WACBL03, WW01, WGG16, Wat01, Wea03, Wen00, Wen02, WG00, Whe03, WB02, Wil99, WLC01, WBB01, WBGM02, Wlo03a, Wool01, WG05, WL01, YLL⁺07, YA05, dBLMT11, dCKK15, vdLLM09, vWHvW09, AKHG16, Aji17, AW07]. Open
[Aki16, ACB⁺16, ALGE12, APK14, AMC16, ABA⁺05a, ABNA⁺05, AAA⁺12, And01, AVA⁺16, Ana09a, Ana03e, Ana04a, ABO⁺05b, AZ17a, AZ17b, AFZ17, BM02, BOL14, BCR⁺08, Ban16, BB08, BCPS10, BD03, Bea04, BCvE⁺05, BLG⁺17, BS⁺14, BCI⁺09, BAR16, Bon02, BCG⁺14, CF07a, CK08, CGZ17, CFGS05, CM06, CLL05, CJ17, CFW17, CFW01, Col05, CSP09, CWH12, CKB11, Cus04, DPH16, Dan11, Dei10, DP09, DWJG02, DDA⁺07, DD08, DM15b, DD10, DO16, EMD03, EHHH06, EM⁺10⁺07, Emb06, Eub05, FLA⁺16, FBY⁺17, Fog06, Fow00, FM10, Fri06, GLCMC17, GEI⁺11, Gau03, GHL⁺04, GCK⁺17, Gla03b, Gla04, Goe07, GRJS01, GSW08, GGH10, GW10, HK09, HBC⁺05, Har05, HMP⁺15, HPM⁺08, HL02, HETD09, HJ07, HS⁺15, HKvH16, HZS⁺16, HM10, JP09a, JP09b, JNN12, Joy09a, KTF15]. Open
[KDM17, KHMA12, Koc09, Kor11, KL07, KTTK17, LA10, LQ17, Liu08, Lla06, LQR17, LZ11a, LZ11b, LZ12, LH03, MSB09, MCS12, McA08, Mc05, McC02b, MTBS09, MWG08, Mil10, MSM01, MFP02, Mon03, MM04, Moo01b, MdL09, MTD⁺09, MGFR12, MSR10, NYB10, NN00, NMG11, Neu99, NS05, NMS14, Nbl08, NGCI⁺12, O'R99, PM13, Pag07, PKB17, Pea16, PL05, Pe06, Phl12, PS⁺09, PHT17, PC13, Raj13, Ray01, RA16, RNR17, RT05, Sal08, San06, San01, Sch11, SGM⁺08, Sch04, Sea04, SRGCPB⁺09, SMRM⁺17, SIK⁺13, SC16, SPAW17, Sim05, Sin10, SGN10, SM08, SSA08, SG12, CAC09, Sta09, Ste08, SDL⁺16, TLL⁺14, TL17, TTL⁺06, TG99, VBG⁺10, Vir05, WBY⁺08, Web04, WMK⁺17, Yad07, YM93, YLG05, YWA07, YLXZ16, You08, YSC⁺06, ZVvDD11, ZK05, ZE03, ZW17, ZCG17]. Open
[Zic01, dA15, vGPB10, An00d, Bar00b, BES⁺01, BW00, BE06, CFMRL11, Col03, CF09, CD⁺J⁺00, CRW⁺04, DOS99, DiB04, DCS05, DFL05, DH01, EW01, Er000, Feixx, FK04, GA04a, GL14, Gom99, GF99, HK03, Hac98, Has05, JV01, KGM06, KT04, Kro99a, LFN⁺11, Lee99, Lin02a, LLS11, Lus04, MD04, Maj03, Mal02, MS⁺01, Man03, Man05, McG01, McL05, MP12, Moo01a, MM10, NRG⁺99, NO03, NK04, O'Rxx, Oms03,
Per05, Pra03, Pud04, Ray99c, Ros01b, Ros01c, Ros00, RE04, SSC+00, Sca04, SMI16, SG1+08, SG05, SCS104, Shi12, Shi04, Spe01, Spi03, SS04, St.04, Ste99, Sur01a, Sur01b, TH04, VSM06, Wal01, WP04, Cho09]. Open-Right

[Sur01a]. Open-Source

[Ano00k, Ano01g, BNSW15, BNST99, Bol02, BSA14, Bro01, BB02, CSY04, CC03, CBB06, Coo03, Cow03, Doh01, FSB01, Gut00, Haf01, Hau01, Hec99, Jen01, JJ00, Jon02, McC99c, NO03, Owe01, Per00, Ray99a, RGCS14, Ros02a, Ros01a, SJV05, Sea02, SG05, SSM+07, Sif00, SL01, Sta02c, SHK+03, UNF+08, Wat01, Wen00, Wen02, WG00, WB02, Wi09, Wol03a, YLL+07, dCKK15, Ano00g, BCP16, Bor09, Bon05, CP04, CDR15, HLS13, Mam01, Mar11, Ped05, WBB01, Woo01, Aki16, ALGE12, APK14, AAB+05a, And01, AVA+16, Ano00f, Ano04a, AAB+05b, AZ17a, AZ17b, AFZ17, BOL14, BCR+08, BCPS10, Bea04, BCvE05, BLG17, Bon02, CFGS05, CWH12, DPH16, Dan11, DO16, EMdL07, Emb06, Eub05, FLA+16, FBY+17, Fow00, GLCMC17, GCK+17, HBC+05].

Open-source

[HMP15, HSF15, HZS16, JNN12, KDM17, KL07, LA10, LC17, Liu08, Llu06, LQR17, LZ11a, LZ11b, LZ12, LH03, McA08, McC02b, MWG08, Mi10, MSM10, MGFRG12, NMG11, Neu09, N005, N006, NGC*12, O’R99, PHT17, PC13, RA16, RT05, Sch04, SRGCPB+09, SC16, SPAW17, Sim05, Sin10, SGN08, TITL06, TG99, VBG+10, YLQ05, YWA07, YSC+06, dA15, HK03, McG01, NO03, SG05, Spi03, Sur01a, Sur01b, WP04]. Open-Source-Software

[HK03, Sur01b]. Open-Source-Software-Entwicklung

[O’Rxx]. Open-Source-Systems

[Ano00f]. Open-standard

[AHM+07]. OpenAD

[UNF+08]. OpenAD/F

[UNF+08]. OpenCAPWAP

[BCI+09]. OpenDesk.com

[Ano00j]. opened

[SIK+13]. OpenFFT

[DO16]. OpenFlock

[Sif00]. OpenFOAM

[ZCG17]. OpenGL

[Ano96c]. Opening

[CdR99, GB00, NS05]. OpenMP

[Nob08, YSVM+16, YSMA+17]. Openoffice

[Ano01c]. OpenOffice.org

[Ano02, Weh03]. OpenPath

[Ano01f]. OpenPiton

[BMF+16]. openPSTD

[HKvH16]. OpenS

[Kro00]. OpenSolaris

[FT09]. opensource

[Sur04, CCG+02]. OpenSources

[Ano99a]. OPERA

[CLL05]. Operating

[Maz15, MHP94, Re01b, And01, AAB+05b, Bud10, CK06a, CK06b, CFW01, Don04, GPPT16, PHB2, R001, WB07, YM93, Ygg93, Ygg94, YSC+06]. operating-system

[AAB+05b]. Operations

[AS97, LH03, MMR95]. operativo

[RO01]. operator

[ACB+16, FRAK15, RAW+16]. ophans

[MG05]. ophans-

[MG05]. Opinion

[Sec95, BHMB03]. Opportunities

[CGB+05, Kim01b]. Opportunity

[Law02]. Opposition

[Gla99, Gla00]. optical

[MSB09]. optical-properties

[MSB09]. Optimal

[Sha03, Ste00a]. Optimization

[Jon05b, Kro99b, LH03, Nov03, CHE+10, DVC+07, Hub04b]. Optimizations

[CZ99, Ede04]. Optimized

[LZ16]. Optimizer

[Dvo03]. optimizers

[KSK09]. Optimizing

[Bes03, EM93]. optional

[Ant16]. Oracle

[Ano00e, DH01]. Oram

[Ano97a]. ORB

[McC02b]. Order

[Mam01, Car89, DDBL16]. O’Reilly
IEE05, Jef08, ACM93b, FvdHJ10.  Process
[GS00, Kro99b, MZG14, TV99, FM10].  Process-Oriented [Kro99b].  
processes [YLXZ16, ZvDD11].  Processing
[Gre80, HM89, How98, Kit94, MM04, Phi93, YA05].  Processor
[Ano00h, Knu99a, AHG94, Cra89, JV01, KORP95].  Processors
[IEE94c, Ano96b, Ano97c, Ano97d, Ano98, Ano00h, Ano00i, Ano00j, Ano11f, Ano11g, Ano12, Ano04b, Bra97, Kro00, Kuk98, KL07, Ano11f].  
Profession [San03].  Professional
[Ano00h, Mag04, PKP05, Spi06, Ste93, SuS01, Pec08].  Professional/Administrator [Mag04].  Professionalism [CSP+03].  
professionelle [PKP02].  professionelles [SuS01].  profiler [GKM82, GKM04].  profiling [SCH+91b].  profit [Ous99].  
Profitable [Wal01].  Program [SM00a, SM00b, SM02, WKC+90, AZ17a, AZ17b, Bra04, Car89, Dig75b, Dan11, Dre94, FK99, GMT07, Gar09, HMR93, HLL+95, MWG+90, MWG+91, PH82, SM89a, SMS04, Wat94, Le698].  Programmable [OCH90a, OCH90b].  Programmbeispiele [PKP02].  Programme [Str94, SuS01].  programmed [Sch91a].  Programmer
[GF99, GS00, Joh92, RW87, Wat87, Wei03, Dig75b, Gla03b, Gla04, Wat85].  Programmers [CCSW10, Eri00, KT04, KJRD16, Mec05, MFS15, Rie11, RGCS14, Sta02c, TTB09, CFMRL11, CJS17, CFW01, CSP09, FM10, HPM+08, Koc09, MWG08, MR07, PKB17, PBOP07, San01, SMS16, SSA08, WMK+17, vGPB10].  
Programmierer [Ste00a, Jor04].  Programmierung
[Ano00h, Mag04, PKP05, Sch91a].  Programmieren [Jor04, PKP02, PKP05].  Programming [ACM92, AKW88, Ano00c, Ano00d, Ano00j, Bar00a, BM06, BSS84, Cha97, Chaxx, Cha01c, Cha04, CGB+05, CRO00, Edd96, FP95, Ham99, Jen97, Jor04, KP84, KP99, LO97, Mar03, Pin02, PKP05, RM99, Rob96, Rob97, San78a, SBA92, Ste95, Ste99, Ste00b, Ste01, Tro96a, Vor92, Wal99, Wri00, dPRGB99, Ano04c, CC05, Fra95, GM84, GSW08, HHI88, HIL02, Jon05a, KORP95, KC92, Lin00, Liu08, Man92, MWB89, MT94, NG03, PBOP07, WACBL03, ZK05, Ano97b, Ano97a].  
Programmierende [Ste00a, Jor04].  Programma [BY91, AFS81, AFS82, AG95, CR92b, dM99, BY92, CK06b, CK06c, CZ99, EM93, Fie90b, KOI94, KW94, OK94, SC08, YSVM+16, YSMA+17].  Progress [Ano00i, EKJ+03, Sch91a].  PROGRESS-editor [Sch91a].  Project
[Ano00i, Ano95b, Bar01, DGC+07, Fie89, GS12, Hae02, Kro00, Noj01, Owe01, AAB+05a, Car04, CGS94, Eub05, Fie99, Fog06, GL14, Gau03, MSR10, Pei89, Sin10, You08, Coc01a, DDJ99, Kan12, Liu06, Maz15].  
Projects
[CCSW10, Eri00, KT04, KJRD16, Mec05, MFS15, Rie11, RGCS14, Sta02c, TTB09, CFMRL11, CJ17, CFW01, CSP09, FM10, HPM+08, Koc09, MWG08, MR07, PKB17, PBOP07, San01, SMS16, SSA08, WMK+17, vGPB10].  
Prolog [DC00].  Promotes [Bar00b].  Promoting [LH03].  prone
[Ban16, KL07].  pronunciation [HK95].  pronunciation-information [HK95].  proofreading [MIL10].  PROOFS [BY91, BY92].  propagation
Realisierung [Per02]. Reality [Ano96c, Coc01a, CGK+02, CKB+05, Sta02a]. Really [CPG+04, Guy00]. RealPaver [GB06]. reaping [WG05].
Reasoning [Vor92]. Rebel [Moo01a, Moo01b]. rebooting [GJLT11].
Recognition [GAS+01]. recognizer [Mak03].
Recompilation [SM00a, SM00b, SM02, SM04, SMS04]. Reconfigurable [dCKK15, Don04].
Reconsidered [SHS+93]. Reconstruction [SAC+15]. Record [BHP+01, EJS+01, Sta01b]. Recorded [Les03]. Records [Eri01]. Recovery [LOW91, MMR95]. recursive [LN92].
Red [Ano96b, Ano00c, Ano00b, Ano00i, GB00, Jes03c, Ano95a, Ano03d, G+06, Gra99, Kro99b, Kro99c, McC99b, Mc02a, McC03, McC04, Reh01a].
Reference [Cam99, Chi93, GDT+02, GDT+05, The03, Kro00, LLS99, LLS00, LSM+99, LSM+00, LSM+01, Neu00, SSC93, Buc82b, Dig75b, EaoGOBHW14, Gal09, Gar00, Gri02, Har00, LLG90, LLG93, LLG94, LMOS93, LSM096, Loo15, She87, Sta80a, Sta81d, Sta81c, Sta81b, Sta03b, SW15, Uni77, Uni85d, Uni85f]. References [Ano95a, KHA+03]. Reflections [Cus04, CK08]. regard [Stö04]. Region [Bao93, GAS+01]. Register [Pum04, YLL+07, FG92, HC07, Mak04, Mat03]. Rehearsal [Ahm08a].
Reimplementing [VGD+97]. Reinvent [CRW+04]. relationship [BD03].
Relationships [GS12]. Release [Ano96c, Bar01, Ano01a, Ano01b, Pyr84, YLXZ16]. Released [Bar00c].
Releases [Ano01f, Ano01g, Ano04b, Bar00c, Den99, MFS15]. Relevant [Wo04, Wo03b]. Reliability [UMV15, YLXZ16]. Reliable [Cse99, Maz15, Zim10, Bon05]. Remains [Gla03a]. Rematerialization [Pum04]. remedies [NYB10]. Remote [Ano01g, Joh99, Ano96b]. Removing [Jes03c]. rendszerek [Lás05]. replicated [Fra95]. replication [CJ17].
Republish [CSD+05]. reputation [PC13]. Requirements [BNSW15]. Research [AA+05a, Ano00i, BMF+16, Gra01, KHA+03, Mog03c, San08, SB08, SZA98, SC04, Sto09, BG94, BYV08, Bon02, FMT+08, GRJS01, Har05, Joy09a, LHO3, SSS+14, Kro00, LHO3]. Residual [UMV15].
Resolution [Wat01]. Resolve [Wat01]. Resolving [CGB+05]. Resource [BE06, GB00, MS02, Weh03]. Resource-Centric [BE06]. Resources [Ano95a, Ano96d, BWZ08, BB08, KTTK17, Qui00]. Respect [AS03]. responsabilités [Sé02]. Response [BNST99, Sta03a, EMD03]. responsibilities [Sé02]. Ressource [Ano01b, Ano01d, Ano01c]. Restore [Ano00h]. results [MHP94]. Retargetable [GJS+02]. Retargeting
[Col02, LC12]. rethinking [GJLT11]. Retrieval [Has05]. retrospective
[Bor88]. Return [Pea16]. retuschieren [DF00]. Reusable [RW87]. Reuse
[MD04, SH11, vGBP10]. Reusing [BB02]. Review
[Aji17, Ang01, Ano97b, Ano99a, Ano00a, Ano00b, Bra92, Chi97,
Cho09, Cro00, Fox08, Gil06, Gra99, Jen97, Ken02, Kuc06, RCP+12, RGCS14,
Web03, Fie90a, Job92, Sur04]. reviewing [A~ne11]. Reviews
[Ano00c, Ano00e, Ano00d, Hay05, Mar05, Sta02c]. Revises [Ano01g].
revision [MRS07]. Revisited [AM04]. Revising [SGD05]. Revitalizing
[MTD+09]. Reviving [Hoh01]. Revolutionary [DOS99, GAS+01, Moo01a, Sea99, AD04, Gom99, Moo01b, Moo03, Ano99a].
Rewards [WG05]. Rewriting [Sch91a]. RFC [Sta78a]. RHEED [Dan11]. Rhythm [Row02]. Richard
[Fi603, Gay02, Wil02]. Richardson [Ano00e]. richtig [DF00].
Ride [Man05, Sta04a]. Riding [SSC+00]. riferimento [Mol01]. Rifraff [EKJ+03].
Right [EKJ+03, Sta97b, Sur01a]. Rights
[Fal03, GB00, DPL+91, Gom99, Mol01]. Ringelmann [SMS16]. Ripple
[LO89]. RIPS [MWB89]. Risc [Ano00f, Ano00f]. rise [Vai01]. Risiken
[SG05]. Risikooanalyse [Feixx]. Risk [GB00, Feixx]. Risks
[SG05, Neu99, SH11, Spe01, MG05]. Robert [Kuc06]. robocode [Lin08].
robot [Man05]. Robotic [Bar00a, Coo03]. Robotics [Fly87b, IEER89].
Robots [Coo01a, Fly87a, Fly87b]. Robust [Ano00h].
Role [BNSW15, ACM93b, BCPS10, O'S03]. ROM [Ano00a, Ano00b, Rod00].
ROMs [Ano01d]. room [Hol05]. ROSE [MWG08]. ROSS [McA85]. roster
[Sur04]. rounding [FHL+07]. route [SDL+16]. router [CLL05]. Routines
[GBDM77, SBD+76]. Routing [Sor06]. Rowman [Aji17]. RPC
[Tie88, Tia93]. RS [SCH+91b]. RS/6000 [SCH+91b]. RSA [Bar00e]. RT
[PH82]. RT-11 [PH82]. RTF [Kro00]. rule [Cla90, Mil10]. rule-based
[Cla90, Mil10]. rules [Sta96b]. Run [Gag02, Fog06, Jon01]. Running
[FSB+01, McA85]. Runtime [GB94, MB98, Mir03, Shi03]. Rush [GB00].
Ryderberg [SPA17].

[Gar09, GEI+11]. safety-critical [GEI+11]. SafeWrite [Ano00]. SAGE
[Joy09a]. SAGU [Bro01]. Sair
[Mag04, DRP01, Jan01, Mag00, Mag01a, Mag10b, Mag01c, Mag04]. Sam
[Ano99a]. SAMBA [Ano97c, MS02]. Sams [P+99]. samspil [MG05]. San
[ACM92, IEE92b, IEE94b, Lei93a, USE94, USE02a, Kro99a]. sans [STS92].
Santa [Ano94b]. Saratoga [Kap92]. Sarge [Ano05]. SAT [McH92]. Sather
[ACM00]. SCAI [AK95]. scalable [AAB+05b, VBG+10, Yad07]. scale
[BOL14, BLG+17, Bor09, KL07, SMS16, VBG+10]. Scaleable [PHB01].
scaling [KTK17]. SCAN [Cse99]. SCAN-98 [Cse99]. Scandinavian
[AK95]. Scanner [Nic93, Pax95]. scattering [SDL+16]. SCC [SSC93].
scheduler [Mak03, UZ97]. Scheduling [Hag04, Kri90]. Scheme
[Ant16, ATHW92, Bab02, BVT06, BHMB03, Ban16, BCPS10, BD03, BLG+17, BAR16, Bon05, Bro04, CF07a, CK08, CGZ17, CFMRL11, CJ17, CSEP14, CSP09, CWHW12, CsV07, Cus04, DPH16, DWJG02, DB05, DDA+07, Don04, DM15b, EHHH06, Emb06, Fog06, Fow00, Fog03, FvhJ10, Gal60, GL14, GEI+11, Gan03, Goe07, Gon99, GM02, GSW08, GGH10, GW10, HK09, Har05, HOST05, Hea09, HPM+08, HETD09, HZS+16, Joh92, Joy09a, KOI94, KTF15, KJ03, Kop05, KS03, LA10, LH03, LLS11, MCS12, McA08, MTBS09, MFT02, Mol01, MTD+09, MRS07, MM10, MSR10, NYB10, NN00, NMG11, Neu99, NGJ03, ORI+10, Ous99, Ped05, PT91, Rad89, Raj13, Ros05, RT05, Sal08, SSA04, SIK+13, Sim05, SSS+14, SM08, SSA08, Spi03, SG12, CAC09]. software

[Sta09, Sur01b, TLL+14, TL17, WGG16, WBB01, WBGM02, YLG05, YLXZ16, YA11, YA05, ZW17, Zic01, dA15, vGPB10, Ano96d, Ano97b, Ano01f, Ano04b, BES+01, Bol02, CK06g, CK06h, CF09, Cus04, DPH16, DWJG02, DB05, DDA+07, Don04, DM15b, EHHH06, Emb06, Fog06, Fow00, Fog03, FvhJ10, Gal60, GL14, GEI+11, Gan03, Goe07, Gon99, GM02, GSW08, GGH10, GW10, HK09, Har05, HOST05, Hea09, HPM+08, HETD09, HZS+16, Joh92, Joy09a, KOI94, KTF15, KJ03, Kop05, KS03, LA10, LH03, LLS11, MCS12, McA08, MTBS09, MFT02, Mol01, MTD+09, MRS07, MM10, MSR10, NYB10, NN00, NMG11, Neu99, NGJ03, ORI+10, Ous99, Ped05, PT91, Rad89, Raj13, Ros05, RT05, Sal08, SSA04, SIK+13, Sim05, SSS+14, SM08, SSA08, Spi03, SG12, CAC09]. software

[Sta09, Sur01b, TLL+14, TL17, WGG16, WBB01, WBGM02, YLG05, YLXZ16, YA11, YA05, ZW17, Zic01, dA15, vGPB10, Ano96d, Ano97b, Ano01f, Ano04b, BES+01, Bol02, CK06g, CK06h, CF09, Cus04, DPH16, DWJG02, DB05, DDA+07, Don04, DM15b, EHHH06, Emb06, Fog06, Fow00, Fog03, FvhJ10, Gal60, GL14, GEI+11, Gan03, Goe07, Gon99, GM02, GSW08, GGH10, GW10, HK09, Har05, HOST05, Hea09, HPM+08, HETD09, HZS+16, Joh92, Joy09a, KOI94, KTF15, KJ03, Kop05, KS03, LA10, LH03, LLS11, MCS12, McA08, MTBS09, MFT02, Mol01, MTD+09, MRS07, MM10, MSR10, NYB10, NN00, NMG11, Neu99, NGJ03, ORI+10, Ous99, Ped05, PT91, Rad89, Raj13, Ros05, RT05, Sal08, SSA04, SIK+13, Sim05, SSS+14, SM08, SSA08, Spi03, SG12, CAC09]. software

[Sta09, Sur01b, TLL+14, TL17, WGG16, WBB01, WBGM02, YLG05, YLXZ16, YA11, YA05, ZW17, Zic01, dA15, vGPB10, Ano96d, Ano97b, Ano01f, Ano04b, BES+01, Bol02, CK06g, CK06h, CF09, Cus04, DPH16, DWJG02, DB05, DDA+07, Don04, DM15b, EHHH06, Emb06, Fog06, Fow00, Fog03, FvhJ10, Gal60, GL14, GEI+11, Gan03, Goe07, Gon99, GM02, GSW08, GGH10, GW10, HK09, Har05, HOST05, Hea09, HPM+08, HETD09, HZS+16, Joh92, Joy09a, KOI94, KTF15, KJ03, Kop05, KS03, LA10, LH03, LLS11, MCS12, McA08, MTBS09, MFT02, Mol01, MTD+09, MRS07, MM10, MSR10, NYB10, NN00, NMG11, Neu99, NGJ03, ORI+10, Ous99, Ped05, PT91, Rad89, Raj13, Ros05, RT05, Sal08, SSA04, SIK+13, Sim05, SSS+14, SM08, SSA08, Spi03, SG12, CAC09]. software

[Sta09, Sur01b, TLL+14, TL17, WGG16, WBB01, WBGM02, YLG05, YLXZ16, YA11, YA05, ZW17, Zic01, dA15, vGPB10, Ano96d, Ano97b, Ano01f, Ano04b, BES+01, Bol02, CK06g, CK06h, CF09, Cus04, DPH16, DWJG02, DB05, DDA+07, Don04, DM15b, EHHH06, Emb06, Fog06, Fow00, Fog03, FvhJ10, Gal60, GL14, GEI+11, Gan03, Goe07, Gon99, GM02, GSW08, GGH10, GW10, HK09, Har05, HOST05, Hea09, HPM+08, HETD09, HZS+16, Joh92, Joy09a, KOI94, KTF15, KJ03, Kop05, KS03, LA10, LH03, LLS11, MCS12, McA08, MTBS09, MFT02, Mol01, MTD+09, MRS07, MM10, MSR10, NYB10, NN00, NMG11, Neu99, NGJ03, ORI+10, Ous99, Ped05, PT91, Rad89, Raj13, Ros05, RT05, Sal08, SSA04, SIK+13, Sim05, SSS+14, SM08, SSA08, Spi03, SG12, CAC09]. software
strive [SSAO04]. Strongly [HOL⁺07]. Structural
[BSNW15, CFMR11, SM08]. Structure [AFS81, AFS82, Coh82, Cra90, AFZ17, FLA⁺16, GM84, LZ11a, LZ11b, MSB09]. Structured
[San78b, Sta78b]. Structures [Gil05, SSC⁺00, AZ17a, AZ17b, LZ12]. student [GSW08]. students [EmDL⁺07, HETD09, MdL09]. Studienarbeit [Geh96]. studies [Emb06, MHF02]. Study [BSNW15, RÖ01, SC02, Zad02, AKHG16, AW07, BGC⁺17, BSW⁺14, CJ17, DDHS03, Gau03, GPPT16, GW10, HZS⁺16, PKB17, Shi12, SSA08, VSGM14, YAS91, Geh96]. Studying [SIK⁺13, ZVvDD11]. Sub [BBD⁺96a]. stunning [Sha05]. Stuttgart [BSK87]. Subject [Ano04a]. Subroutines [Cod75]. Subscription [Ano95a]. Subset [Ano96d]. subsets [QC18]. Substring [Joh94a]. subsystem [Mit84]. subtype [BR95]. Subworkshop [BAP00]. succeed [Gom99]. Success [Gil06, Ray99a, Sto99, TV99, MP12, Sin10, Web04]. successful [Fog06, SM08]. Successor [Ano95c]. Such [CPJ⁺98, Mic04, Fie90b]. Suchen [Gün02]. Suite [Ano96d, Ano02, Kro99b, Kuc06, MM10, Vir05, Ano01f]. Suits [Sea02]. sul [Mol01]. Summary [BAP00, SZAB98]. Summer [Ano93c, USE90]. Summit [HDR03, HDR04, Ray98]. Sun [An001, An00a, Gal10, Kro99b, Sur04]. Sunk [Jon02]. SUPDUP [Sta78a]. Super [ZC95]. Supercomputer [Coc01a]. Supercomputers [Coc03, DDJ98]. Superconducting [ZC95]. superoptimizer [GK92]. superscalar [U297]. supplementary [PKB17]. Support [An0001, BOM97, Bee91a, Bee91b, Bra04, Kro00, SZAB97, Bla89a, Bla89b, BS05, Bro03, But95, Don04, Fra95, MWB89, RA16, Wi91b, Yan90, Yan92, YWA07]. supported [Kli90]. Supporting [HOST05, KP93]. Surgeons [Bar00a, Coc03]. Surgery [GIA⁺06]. surveillance [Hol05]. Survey [Con87, dBLMT11, BCG⁺14, Kri90]. Surveyor [San78b, Sta78b]. survival [Coo91]. USE [Bau06b, An001g, RAH⁺01]. Sustainability [GL14]. sustainable [dA15]. SVGAlib [Lin00]. Swan [SGD00]. Swedish [Jön05c]. sweet [KHA⁺03]. Swing [Hag04]. Swiss [Sur01b]. Switching [Ron05a]. Symbolic [An097, Bra97, CCG⁺02, Coo05b, Jef08, Lev95b, Lev95a, Mio90, Coo95a]. Symposium [ACM88, ACM93b, An093d, An094c, Cse99, Dig82, DGBH93, FP95, IEE90, IEE92b, IEE93, Jef08, Lev95b, Lev95a, Mio90, Ten93, USE00b, ACM94, Abr81, PT91]. SynPy [JCMG11]. synchronized [MSK05]. Synchrotron [SAC⁺15]. Synergetic [An000]. synergy [HPM⁺08]. Syntax [Kli90]. Syntax-directed [Kli90]. Sys [Plö07]. System [An090, An000c, An097c, An000e, An000h, An001, An004b, AHM⁺07, Bro01, DKMT11, G⁺06, Gre80, GEMNN07, Har94, Kro99b, Kro99a, McC02b, MB08, MS91, MSN91, Mür94, Sh03, WLC01, ABNA05, AAA⁺12, An01, AAB⁺05b, BGM99, Bea04, BCvE⁺05, Big13, Bor88, Car89, CKH91, CK06b, CK06c, Cla90, Coo01a, Col05, Dig75a, Dee90, Don04, GSW08, GPPT16, HLL⁺95, JP09a, KGM06, Kaw92, KN93, KW94, Kra05, LQ17, LS04, MT94, MS10, MWG⁺91, MHP94, Pag07, PL05, PH82, Phi12, RO01, RA16, SP12, Sch04, SHN97, TMM⁺13, TTD06, VD01, WB07, Wili91a, YM93, Ygg93,
Ygg94, Ano01g, Pel89]. **systematic** [LC12]. **Systeme**

[Gun02, Jor04, Cor00, Jor04]. **Systems**

[Ano94b, Ano96c, Ano00f, Ano00j, BPG94, BSA14, Coo95b, Cow03, CRW+04, FK04, HWZ01, Hut01, IEE92a, IEE95a, Jor04, Maz15, MSW09, Moo01, Owe01, PG02, Pra03, Reh01b, SCSC04, USE94, USE98b, ACM93a, Ahm08b, Ale92, AAB+04, APK14, AMC16, BJWZ08, BM06, BS95, BD03, BLG+17, BYV08, Bud10, CK06a, CFW01, Coo95a, Dig82, DPH16, DON04, HZS+16, Jor03, JNN12, Joy08, Joy09b, JCMG11, KMG+93, KTF15, Lla06, LQR17, LLS11, MSS95, Sch91a, SRGCPB+09, Sut02, VGD+97, YSC+06, dA15, Ano02, Ano04a, Kro99b, Kro00, Kuk08].

**systems-on-chip** [Don04].

**Szeged** [Cse99].

**T** [Ano00k, HLS+13]. **T.Rex** [Ano00i]. **T/TCP** [Ano00k]. **tables** [Wil14].

**Tactician** [Ano96c]. **Take** [Ano93b]. **Taking** [Al02a, Al02b, PM00].

**Talarian** [Kro99a]. **TalentSoft** [Ano97c]. **Talk** [Sta04a]. **Tangible** [CGK+02]. **TapeWare** [Ano00h]. **Targeting** [CDG97]. **Tasking** [BOM97, MB98, Shi03, Ano01g]. **Tasks** [Pl097]. **Taxes** [BES+01]. **Taxman** [DDJ98]. **TC** [And03]. **TCG** [And03]. **Tcl** [Ass95, DF00, AG95, DDJ98, Lor95, ZK05]. **Tcl/Tk** [Ass95, AG95, Lor95, ZK05]. **TCP** [Ano00k, Str04, Ano00k]. **TCP/IP** [Str94]. **TCPA** [And03]. **Teach** [P+99]. **Teaching** [CSP09, DKMT11, GSW08, McA08, NN00, PPRB07, Col05, Rob11]. **Team** [Lus04, SMS16]. **Teams** [GS12]. **tech** [San01].

**Technical** [BHMB03, CRW+04, USE99, USE01b, USE02b, USE02c, USE98a].

**Technique** [Sta02e, FG92]. **techniques**

[BPG94, GB06, GJS+02, Ham07, Kra05, LF90, Qui00]. **Technologies**

[Ano96c, Ano00h, Ano00i, Ano00j, Wal01, BCHR12, Bor09, GP05, Kan12, Kro99a]. **technologique** [Cor00]. **Technology** [Ano88b, Ano96b, Ano97d, Bra97, Cho09, Cus04, DDJ98, EXA+05, Hoh01, Kro99b, Kro99a, Law09, VGDlP01, Wat01, Cor05, GHM+05, LQ17, MTBS09, Sca04].

**Technology-Based** [EXA+05]. **tecnologia** [Cor05]. **tecnologica** [Zic01].

**TECO**

[Bee86, Dig74, Dig75a, Dig80a, Dig80b, Dig82, Mur09, PH82, Uni77, Har77]. **Teckplot** [Ano96c]. **Tekstredigering** [Lan89]. **Telecom** [Ano00j, Kro00].

**télephonie** [VSM06]. **Telephony** [PM00, Sug02a, Sug02b]. **Tell** [SV03].

**Teletnet** [STS92]. **Template** [How98]. **TENCON** [Bao93]. **Tenth**

[ACM93b, IEE94b]. **TenXpert** [Ano96b]. **TeraSpell** [Laz98]. **Termcap** [Sta88d, Sta92c, Sta97c, Sta88d]. **terminal** [MYU89]. **Test**

[Bar01, Kro99b, Lew99b, MCS12, Ano01a, ZVvDD11]. **Testament**

[PR06, WY94, W+95]. **Tester** [Ano02]. **Testing**

[AS97, Ano01g, DDJ99, EJS+01, SL01, Kan12, MGFRG12, She07]. **Tests**

[MS8vK08]. **Texas** [IEE92c, IEE94b, IEE95b]. **TeXinfo**

[CS91, CS93, CS95, CS96, CS99, SC88b, Rob89d]. **TeXlive’4** [Rod00]. **TEXmacs** [vdHGG+13, vdH04]. **Text** [Abr81, CPJ+98, Coh82, DF00, Fin91,
Gre80, Kro00, Mud97, SBA92, Val93, BK91, Bk94, Dat85, Fin80a, Fin80b, FK90, GRJS01, KB90, Raj13, Sch91a, Ude89, Dig75a, Dig75b.

**Text-Oriented** [Coh82, Sch91a]. **Text-Processing** [Gre80]. **Textbook** [Rad92], **textual** [Coh82, Sch91a]. **Textverarbeitung** [Str94]. **Textwerkzeuge** [Gun02]. **TGUI** [DKMT11]. **Their** [Gre80, Kro00, Mud97, SBA92, Val93, BK91, Bk94, Dat85, Fin80a, Fin80b, FK90, GRJS01, KB90, Raj13, Sch91a, Ude89, Dig75a, Dig75b], **theory** [LN92]. **There** [Bar00b, CPJ+98, Mic04, Fie90b].

**ThinAirApp** [Ano01f]. **ThinWrap** [Sta96b]. **Third** [Ano96c, CRW+04, Mar01]. **Thread** [Ano96d, Ano01f, Ano01g, Ano02, Ano04b, Ber96, CCG+02, Kim01b, Kro99b, Kro99a, Kro00, LOW91, Mam01, Sch03, Tan11a, Tan11b, UNF+08, DPH16, KOI94, LC12, MSZ+01, Mil10, WRSG92, You08]. **Toolbox** [PSR16, HSF+15, RAW+16, FRAK15]. **Toolkit** [AG95, Ano96b, Ano96c, Ano00i, Ano01g, Ano02, Ano04b, Ber96, CCG+02, Kim01b, Kro99b, Kro99a, Kro00, LOW91, Mam01, Sch03, Tan11a, Tan11b, UNF+08, DPH16, KOI94, LC12, MSZ+01, Mil10, WRSG92, You08]. **Toolset** [Ano01f, Doh91, ZK05]. **Top** [Hae02, OSM94a, OSM94b]. **TOPS** [Sta81c]. **TOPS-20** [Sta81c]. **Toronto** [Ass95]. **Torvalds** [Flo94, Li94]. **touch** [ACM93a]. **Toulouse** [IEE93]. **Tour** [Mir03]. **TowerEiffel** [Ano96c]. **Towers** [ACM89], **TPC** [Lia06]. **TPCC-C** [Lia06]. **TPCC** [Lia06]. **TPCC-UVa** [Lia06]. **TPU** [Smi90]. **Trace** [MZG14, KSK09]. **Track** [USE98a, USE01b, USE02b, USE02c, Sta94a]. **tracking** [Joh94a]. **Traction** [Wae03]. **trade** [CFMRL11, Gil04]. **trade-off** [CFMRL11]. **Trademark** [Fal03]. **Trademarks** [II01, Gil04]. **traffic** [ACW04]. **Training** [EKJ+03, GB00]. **Transactionalizing** [RVLS14]. **Transactions** [Ano00k, Fra95]. **TransactNet** [Ano96b]. **transfer** [BG95, NGCI+12]. **Transforms** [PSR16]. **Transistors** [Bar00b]. **Translation** [SS02].
translator [Lie92, Smy97]. Trap [Sta04b, YSVM+16]. Tree
[Ano96b, Car89, CLS95, Ham90, Mer03, Nov03, Nov04]. tree-based [Car89].
Treemacs [Ham88, Ham90]. Trees [Sid04, Wen90]. Treibers [Bud10].
Trends [Ahm08a, Edw98]. TRI [ACM97, TRI-Ada’97 [ACM97]. Tricks
[EJS+01, Lus04, Ste00a, Rob11], Tridia [Ano00b], Trillian [Ano00g]. trio
[CM06]. Triumph [Kim01a], Triumphant [Mog99]. Troff [Ano10].
Trondheim [AK95]. True [CAC09]. Truly [Mud97]. trust [RNR17].
Trusted [And03]. Trustworthiness [dBLMT11]. Try [EKJ+03]. Trying
[CSP+03]. Tucson [IEE05]. Tuesday [DMP+02]. Tuning [UZ97, FKM+11].
Turing [Bar00b]. Turkey [NRG+99, YA11]. TurnSafe [Ano00i]. Tutorial
[Kot90, SF15, Wel94b]. Typesetting [Ano10]. Typography [Fur90].
U.S. [Bar00a, Bol02, CGB+05, PM00]. Ubuntu [Gre11, ORC06]. UCITA
[Sta00a]. Umfeld [EW01], Umgang [DF00, Sie04, Ste00a]. Umgebung
[CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g]. UML [Coc01b].
Umsteiger [Ron05a]. unabängige [Lin02b]. unauthorized [Ros00].
unbound [Hah94]. Uncompromising [Bra04]. Uncrackable [Ano03e].
undergraduate [DAA+07]. Understanding
[GBICMR13, Jan08, San08, SSA08, St.04, Win95]. undo [Yan90, Yan92].
UnForm [Ano00j]. Unicode [Uni01, DM97, Mud97, Noj01]. Unified
[Bro01]. UniPress [Uni85c, Uni85d, Uni85f, Uni86]. United
[AT92, DPL+91, Dre94]. universal [RA16]. universities [Fel93].
University [BSK87, Smy97, SM89b]. UNIX
[Ano00h, DF00, Str94, AL92, Ano93b, BGR89, Bor88, Com84, CCA84,
Coc01b, Coc03, Cor05, Far92, Gan95, Gos81, HTU96, Hah94, Hen92, JJ91,
KP84, Lew88, Lio96, Mit84, Mor96, PDG+87, Pal87, RB92, Sal94, SBA92,
SN97, Uni85d, Fie90a, Fie90b, Fri97, Har94, Rob94a, WM01].
Unix-Grundlagen [Str94]. Unleashed [NR03]. Unreasonable [Ros01d].
unrolling [Cha92]. Unsinn [Fal03]. Unveils [Ano02]. Update
[Ano95d, Liu06]. updated [Lea92, LMOS93, Sta92b]. Updates
[Aki16, APK14, Ano01f, Ano01g, Ano04b, GJMPAM+14, HLS+13, SMRM+17].
Upgrade [Ano96b, Dan11]. upon [IEE90]. Urheber [Oms03]. Urheber-
rueckrecht [Geh96, Sur01b]. urheberrechtliche [NO03], urheberrechtlicher
[Stö04]. USA [ACM00, FMA02, Kap92, USE90, USE94, USE99, USE00a, USE01b, USE02b, USE02c]. usability
[Fr06, HPM+08]. Usage [GO99]. USB [Kro00]. Use
[Bol02, Fri97, GA04b, MGM+02, PKP05, SG05, Tra95, Eig03, KK94, Fed05, PL05, Ron05b, Sie99, VD01, YLG05].
Useful [Bec93]. Usenet [Coc01a]. Usenix [USE99, Ano88c, Ano90b, Ano90c, Ano90d, Ano93c, Ano93d, Ano94c, Coc01a, Den99, The04]. User
[ACM88, ABB+92, ABB+95, ABB+99, Anoxx, CW15a, CW15b, DMBS79, DF00, EKJ+03, UCLxx, Lea92, LO80, LO92, MMR95, MC91, Ron05a, Sch90b, SMNF88, Dig74, Dig80a, Dig80b, Dat85, Fie90b, GIM07, Gos84, GW10, KN93, KK99, Li91, Pal87, PH82, SLC88, Uni85e, Uni85c, Uni86, BAR16].

User-Agent [EKJ+03]. User-Controlled [CW15a, CW15b]. user-developed [Fie90b]. User-friendly [Sch90b].

Users [Ano04b, BV87, McC02a, McC02b, McC02c, MC91, Ron05a, Sta80b, Veg06, Com84, CCA84, Lew88, Sta80a, Sta81d, Sta81c, Sta81b]. uses [Car89, Gom99]. USGS [PH82].

Using [ALGE12, AG95, Ano00c, Ano00d, Big13, BSA14, Col05, DS00, DS02, DM15a, DM15b, FP94, Gol06, Gui00, HETD09, Liu08, MMR95, MRR97, MOMM11, PG02, RE04, Sch03, Sor06, Spa11, Sta88e, SPG92, Sta92b, Sta99, Sta00b, Sta00c, Sta03b, Tan11b, VMKB05, Wal01, WSS97, von88, Ajil17, Ajil05, BCHR12, Bud10, CSP09, Edw96, GK92, GM94, GB06, HC07, Joy09a, Koc09, LW03, MWG+90, NN00, NM11, NO10, Och09, OK94, RO01, RVLS14, She07, Wen90, Yad07].

uso [VD01]. usw [Ano01c]. Utah [SC00].

Utilities [Coc01b, JJ91]. Utility [Kro00, BCR+08, Fri97]. utilizando [RO01]. utilization [SM08]. utilizing [HK95]. UVA [Lla06]. umelletese [Lás05].

v [CGK+02, Sta02a, SM89b]. v.7.1 [Kuk98]. v1.0 [Ano00h, Laz99]. v1.8 [Arc94]. v3 [Car04]. v4.0 [Ano00j]. VA [ACM93b, ACM94, Kro99d]. Validated [Cse99]. Validation [Ano02, AML+10, KSK09, LA10]. validity [Höp04]. Valley [Sta04a]. Valuable [PM00]. Value [MCS12, Ude97, Sim05].

VanillaSearch [Ano96c]. variability [HZS+16]. variable [Che95]. Variants [Mor96]. variation [VSGM14]. various [Fri97]. VARS [Tay00]. VarStation [Kro99d]. VAX [Dig80b]. VAX/VMS [Dig80b]. VDM [PT91]. Vendors [BB02, Kim01b, RNR17]. Venture [Got05]. Verification [Ano01f, BCHR12, Kan12, LQR17]. Verilog [Kro99b, WB02]. Verlaces [Oms03]. Version [Ano96a, Ano98, Ano01b, AFZ17, Bol02, DS99, DS00, EKJ+03, Kot90, Kro99c, Kuk98, LLS99, LLS00, LSM+99, LSM+00, NRG+99, Nic93, Per05, SSC+00, Sim00, Sta97a, Sta99, SPS+00, SM00a, SM00b, Sta00b, SM02, Ano00j, Ano01a, CS95, CS96, CS99, Che86, Che87b, Eat00, EHHH06, FLA+16, G+01, Gos83, Lea92, Lew88, LZ11b, LMOS93, LS04, Pax95, Sta92b, SMS04].

Versionen [DF00]. Version [Ano97c]. versus [RES+01, Bou05, GWT+01, RM92, Sch12, dIPRGB99]. Vertragsrecht [Oms03]. Very [Ano94c]. VHELL [Ano94e]. via [SDL+16]. viable [Ste08]. Vicious [NN16]. Victoria [MG94]. Videomodem [Ano00i]. Videophone [Man00]. videotape [SMNF88]. viele [Ste00a]. View [Ian02, Wei03]. Viewing [AM03]. Viewpoint [BB08, San08, Sta00a, Sta09]. Viewpoints [CK08, Stö04]. Views [Bar00b, Bar00c, Bar00a, Bar01, Coc01a, Coc01b, Coc03, DDJ98, DDJ99].
[AAB+05a, CDG97, DDJ99, GS12, LR11, MB98, Shl03, TB05, CK06a, CK06c].
virtualization [G+06], virtualized [BJWZ08], viruellen
[CK06a, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h]. Virus [Ano00j].
Visible [CGK+02]. Vision [BKP05, BSW95, McL92, MSS95]. Visual
[Ano04e, Mon03, Ano01f, Ano01g]. Visualization
[Ano01g, Ano04b, SSM+07, CSEP14, TL17, YA05, Aji17]. Virtualization
[Ano04b, CDG97, DDJ99, GS12, LR11, MB98, Shi03, TB05, CK06a, CK06c].
virtualization [G+06]. virtualized [BJWZ08]. virtuellen
[CK06a, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h]. Virus [Ano00j].
References

[AAA+12] Sattam Alsubaiee, Yasser Altowim, Hotham Altwaijry, Alexander Behm, Vinayak Borkar, Yingyi Bu, Michael Carey, Raman Grover, Zachary Heilbron, Young-Seok Kim, Chen Li, Nicola Onose, Pouria Pirzadeh, Rares Vernica, and Jian Wen. ASTERIX: an open source system for “big Data” manage-

**Aliaga:2004:PGS**


**Alpern:2005:JRV**


**Appavoo:2005:EKO**


**Anderson:1992:LUG**

REFERENCES


REFERENCES


ACM:1992:PAC


ACM:1993:CPS


ACM:1993:WT


ACM:1994:AAA


ACM:1995:PAS


ACM:1997:PTA


ACM:2000:SHP

[ACM00] ACM, editor. SC2000: High Performance Networking and Computing. Dallas Convention Center, Dallas, TX, USA,


REFERENCES

Ahmad:2008:MCC


Anand:2005:MPC


Ajiferuke:2017:BRS


Aamodt:1995:SSC


Adams:2016:ESI

Akimov:2016:SNU


Aho:1988:APL


Abrahams:1992:UI


Aleksander:1992:CCN


Alfonsi:2005:OSC


Aldea:2012:USC


REFERENCES


REFERENCES


Anonymous:1988:UPC


Anonymous:1989:PAE


Anonymous:1990:EXW


Anonymous:1990:PWU


Anonymous:1990:UAP


Anonymous:1990:UCC


Anonymous:1991:SIM


Anonymous:1992:PSE


Anonymous:1993:GCT

REFERENCES


Anonymous:1995:SSF


Anonymous:1995:UGR


Anonymous:1995:WGG


Anonymous:1995:WGPa


Anonymous:1995:WGPb


Anonymous:1996:CME

Anonymous. Calc Manual, for Emacs Calc Version 2.02. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor,


Anonymous:1997:BRPc


Anonymous:1997:NPS


Anonymous:1997:TNF


Anonymous:1998:NPG


Anonymous:1999:BRoa

REFERENCES


Anonymous:1999:LEF


Anonymous:19xx:GGA


Anonymous:2000:BRLa


Anonymous:2000:BRLb


Anonymous:2000:BRL

Anonymous:2000:BROb


Anonymous:2000:BROa


Anonymous:2000:HPS

Anonymous. Hewlett-Packard setzt auf Linux — HP forciert die Portierung des Open-Source-Systems auf Intels Itanium und PA-Risc-CPUs. (German) [Hewlett-Packard sets up Linux — HP forces the porting of open-source systems to Intel’s Itanium and PA-RISC CPUs]. *Computerwoche, 27(2):26*, 2000. ISSN 0170-5121.

Anonymous:2000:LBW


Anonymous:2000:NPAAa

Anonymous. New products: AVP for Linux/FreeBSD UNIX, Kaspersky Lab Ltd.; API PowerRAC Chassis 320, Alpha Processor Inc.; ODBC-ODBC Bridge, Easysoft Ltd.; LinkScan
REFERENCES


Anonymous:2000:NPF


Anonymous:2000:NPP

Anonymous:2000:SLT


Anonymous:2001:AFP


Anonymous:2001:DGLa


Anonymous:2001:DGLc


Anonymous:2001:DGLb


Anonymous. Products: Web-based remote administration tools; SGDL System’s 3D model development language kit; MigraTEC’s Solaris-to-Linux migration software; Visual Numerics updates C numerical library; Stardock’s Windows skin development software; InterNetwork’s new load capacity testing software; SuSE Linux for PowerPC; Raytheon updates network security tools; Tasking updates embedded development tools; ExoLab Group offers open-source data-binding software; Omnicore Software’s Java development environment; Basis International releases Java-based business basic; Zondigo’s wireless software development kit; MDD introduces password administration software; StatSoft revises data visualization tool; Abaco updates mobile application development framework. *Computer*, 34(6):90–93, June 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dl.computer.org/computer/co2001/pdf/r6090.pdf.

Anonymous. Products: XML-oriented FrameMaker from


Anonymous:2004:CSI


Anonymous:2004:PIU


Anonymous:2004:VPP


Anonymous:2005:DGL


Anonymous:2006:PGI


Anonymous:2010:FTS

Anthes:2016:NOS


Allen:2014:SNU


Arceneaux:1994:CGI


Akkas:1997:ITI


Applewhite:2003:NSG


USENIX:1995:PTT


REFERENCES


[AZ17b] Patrick Avery and Eva Zurek. RandSpg: an open-source program for generating atomistic crystal structures with spe-


[Bar00a] Nicholas Baran. News and views: Freenet: More anarchy for the Internet?; magnetic properties key to nanoengineering; nanoseconds not fast enough? here come femtoseconds; Caltech leads U.S. field in ACM programming contest; robotic
surgeons may make fewer mistakes; free software for designing ICs. Dr. Dobb’s Journal of Software Tools, 25(6):18, June 2000. CODEN DDJOEB. ISSN 1044-789X.

[Nicholas Baran. News and views: More on tiny transistors; Open Source repository launched; design contest promotes new software tools; and then there’s a decryption contest; Fred Brooks wins ACM Turing Award. Dr. Dobb’s Journal of Software Tools, 25(3):18, March 2000. CODEN DDJOEB. ISSN 1044-789X. URL http://sourceforge.net/.

REFERENCES


REFERENCES

[BBD+96b] Michael Beck, Harold Bohme, Mirko Dzladzka, Ulrich Ku-
nitz, Robert Magnus, and Dirk Verworner. Linux Kernel In-
US$38.68. Forward by Linus Torvalds, creator of LINUX.

[Buckland:1993:OPG]

Plaunt. OASIS: prototyping graphical interfaces to networked
information. In Bonzi [Bon93], pages 204–210. ISBN 0-

[Belloni:2007:OSP]

source physics curricular material for quantum mechanics. Com-
August 2007. CODEN CSENFA. ISSN 1521-9615 (print),
1558-366X (electronic).

[Bosu:2014:PIO]

[BCG+14] Amiangshu Bosu, Jeffrey Carver, Rosanna Guadagno, Blake
Bassett, Debra McCallum, and Lorin Hochstein. Peer impres-
sions in open source organizations: a survey. The Journal
of Systems and Software, 94(4):4–15, August 2014. CO-
DEN JSSODM. ISSN 0164-1212 (print), 1873-1228 (elec-
article/pii/S0164121214000818.

[Belt:2012:LEA]

Leading-edge Ada verification technologies: highly automated
Ada contract checking using Bakar Kiasan. ACM SIGADA
ISSN 1094-3641 (print), 1557-9476 (electronic). HILT ’12 con-
ferece proceedings.

[Bernaschi:2009:OOS]

[BCI+09] M. Bernaschi, F. Cacace, G. Iannello, M. Vellucci, and
L. Vollero. OpenCAPWAP: An open source CAPWAP im-
plementation for the management and configuration of WiFi hot-
spots. Computer Networks (Amsterdam, Netherlands: 1999),
REFERENCES


Beale:2016:OSC


Barbosa:2010:COS


Baldassin:2008:OSB


Becking:2005:MOS


Bayrak:2003:RBD


Brebner:2006:TWG

[BE06] Paul Brebner and Wolfgang Emmerich. Two ways to Grid: The contribution of Open Grid Services Architecture (OGSA)


[Bee91a] Nelson H. F. Beebe. \LaTeX{} editing support. Technical report, Center for Scientific Computing and Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 07, 1991. 28 pp. See also [Bee91b].

[Bee91b] Nelson H. F. Beebe. \LaTeX{} editing support. Technical report, Center for Scientific Computing and Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 07, 1991. 69 pp. This is an on-line Emacs INFO version of part of [Bee91a].

REFERENCES


Baker:1995:IAP


Botsford:1994:PCI


Borchers:2000:POS


B:1999:DIF


Bramer:2002:DGL


Beer:1989:DWT

REFERENCES


[BHP+01] Paolo Bonzini, Stuart Halloway, John Penry, Oluseyi Sonaiya, Bruce E. Hogman, Greg Bissell, Michael Hobbs, and Ben Laurie. Letters: Huge GCC executables; Java class loader; Department of Dumb Ideas; setting the record straight; the legacy of C#; DHTML source-code correction; shared libraries aren’t all bad; Zuse and Intel. *Dr. Dobb’s Journal of Software Tools*, 26(8):10, 12, August 2001. CODEN DDJOEB. ISSN 1044-789X. URL http://www.ddj.com/.


REFERENCES

Bagley:1991:ATI

Bagley:1994:EIT

Bryan:2002:VOS

Bradski:2005:LBC

Black:1989:SSGa

Black:1989:SSGb

Behnamghader:2017:LSS
[BLG+17] Pooyan Behnamghader, Duc Minh Le, Joshua Garcia, Daniel Link, Arman Shahbazian, and Nenad Medvidovic. A large-


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Car89] D. J. Carr. Glue: a tree-based program development and maintenance system which uses explicit, typed, higher order cliches. Technical Report UIUCDCS-R-89-1495, University of
Illinois at Urbana-Champaign, Urbana-Champaign, IL, USA, February 1989. 50 pp.


Cimatti:2002:NOT


Choi:2010:MFI


Carlson:1995:DDA


Comar:1997:TGJ


Cranor:1999:OSR


Crespo:2015:DOS


Collins:2000:LMW


Currion:2007:OSS


Cameron:2005:LGE


Clement-Fontaine:1998:LPG

Mélanie Clément-Fontaine. La license publique générale GNU [logiciels libre]. Mémoire de d.e.a droit des créations immaterielles, Université de Montpellier, I Faculté de Droit, Montpellier, France, 1998. URL http://www.juriscom.net/uni/mem/08/log01.pdf.

Camara:2007:IPO

REFERENCES


REFERENCES


REFERENCES

[Cha91] Steve Chamberlain. *LIB BFD, the Binary File Descriptor library*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 1991. ISBN ???? ???? pp. LCCN ???.


Chassell:2001:IPE


Chassell:2004:IPE


Chao:2011:OSM


Chen:1986:GEB


Chen:1987:GEB


Chen:1987:GET


Cheng:1995:ECA


Chen:2010:EIO

[CHE+10] Yang Chen, Yuanjie Huang, Lieven Eeckhout, Grigori Fursin, Liang Peng, Olivier Temam, and Chengyong Wu. Evaluating

[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.


Chryselius:2006:DQE


Chryselius:2006:IDQ


Chryselius:2006:IKQa

[CK06c] Toralf Chryselius and Andrea Kuntz. *Internetkommunikation in Kubuntu unter Qemu Einführung in das Betriebssystem Kubuntu und Vorstellung von Internetprogrammen in der virtuellen Umgebung Qemu.* (German) *Internet Communication in Kubuntu under Qemu: Introduction to the Kubuntu operating system and creation of Internet programs in the Qemu virtual machine*, volume 6 of *Schriftenreihe Grenzgänger - Linux leicht verständlich; Schriftenreihe Grenzgänger - Linux leicht verständlich*. CVTD, Bergfelde bei Berlin, Germany, 2006. ISBN 3-86768-105-8 (Buch), 3-86768-705-6 (DVD). 107 pp. LCCN ????

Chryselius:2006:KQE

REFERENCES


REFERENCES

Campbell-Kelly:2008:VHR


Crawford:2005:FBL


Cruz:2011:FMM


Chatterjee:1991:EOD


Clarkson:1990:PRE


Chan:2005:OOS

[CLL05] Ben C. B. Chan, John C. F. Lau, and John C. S. Lui. OPERA: An open-source extensible router architecture for adding new
REFERENCES


REFERENCES


 Cole:2005:UMT


 CCA:1984:CEMa


 Conklin:1987:SH


 Cooke:1991:EAS


 Cooke:1995:SBP


 Cooperman:1995:SMB


 Cooperman:2000:CTP

REFERENCES


[CPG⁺04] Robert Cody, Lawrence C. Paulson, Todd Greer, Rodney Bates, Daniel Myer, Gary Hewitt, Jay Michaelson, John C. Nash, and Josh Coates. Letters: Buffer overrun madness; open source: All grown up?; when is free really Free?; it’s not


REFERENCES


REFERENCES

Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 2.19, for Texinfo version three edition, December 1993. ISBN 1-882114-46-9. x + 242 pp. LCCN ???.


REFERENCES


Cooper:2014:OSS


Crawford:2003:FLM


Costa-Soria:2009:TSA


Chen:2004:OSC

REFERENCES


REFERENCES


REFERENCES

DiBona:2005:OSC


Dionisio:2008:ICS


Draves:2010:FAO


Dionisio:2007:OSS


Dong:2003:FLG

REFERENCES

[DDJ98] DDJ Staff. News and views: Kudos for free software pioneers; PSCs: Personal supercomputers; smart dialing; let it snow...; math for the Web; the taxman changes; advances in nanoelectromechanical technology; Tcl goes it alone. *Dr. Dobb’s Journal of Software Tools*, 23(5):18, May 1998. CODEN DDJOEB. ISSN 1044-789X.

[DDJ99] DDJ Staff. News and views: Speeding up 3D modeling; Project Gutenberg; FSF honors Larry Wall; smart pens don’t make smart writers; power hogs; virtual fish: Java’s killer app?; evaluating testing tools; software patents con. *Dr. Dobb’s Journal of Software Tools*, 24(1):18, January 1999. CODEN DDJOEB. ISSN 1044-789X.


Dutt:2000:GBG

Christoph Dutt and Joachim Freiburg. *GiMP: Bilder gestalten, Fotos retuschieren; [Grundlagen der professionellen Bildbearbeitung, der Umgang mit Fotos, Grafiken und Text, Bilder für das Internet richtig vorbereiten; auf der CD: GIMP für Windows, SCO Unix, Debian GNU Linux, Solaris, OS/2 und BSD, Quelltext aller GIMP- und GTK-Versionen, über 300 Plug-ins in C, Perl, tcl, Python und Scheme, XFree86/23.3.6, GIMP User Manual als PDF-Dateien]; C und L, Böblingen, Germany, 2000. ISBN 3-932311-64-7. 522 + 98 pp. LCCN ????? Includes CD-ROM.

Donnellan:2005:IOS


Deaton:1993:ACS


Duenas:2007:AEC


Duncan:2001:OOS


REFERENCES


REFERENCES


[Don04] Alberto Donato. A software platform to support dynamically reconfigurable systems-on-chip under the GNU/Linux operating system. Politecnico, Milano, Italy, 2004. ISBN ???. xvi + 95 pp. LCCN ???.


[DPL+91] Dorothy E. Denning, Donn B. Parker, Steven Levy, Eugene Spafford, Paula Hawthorn, Marc Rotenberg, J. J. Buck
REFERENCES


**Drexel:1994:WPC**


**Danesh:2001:SLG**


**Donnelly:1988:BYC**


**Donnelly:1990:BYP**


**Donnelly:1999:BMU**

Charles Donnelly and Richard Stallman. *Bison: the YACC-compatible Parser Generator, Bison Version 1.28*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor,
REFERENCES


REFERENCES


REFERENCES


Edelsohn:2004:HLL


Edwards:1998:ITC


El-Emam:2001:EOS


Edelsohn:2005:CGC


Ellson:2002:GOS


Egyedi:2001:SFC

REFERENCES


[EKJ+03] Van Emery, Kathy, Jeremy, Nuno Vasconcellos, Craig, Mark Alford, Hiroshi Iwatani, Jesper Christensen, Robin Rowe, Mike Hjorleifsson, Ian, Tariq, LT, Charles, Chris Bruner, and John. Letters: Happy Chinese New Year, Tux; debit on the left, credit on the right; network desktop archive; MST helps Brazil’s poor; “wardialing” in 1979; GNOME 2 drops features of version 1; HTTP user-agent in Mozilla; ready to make movies; Linux training?; we are not riffraff; life without LJ is pain; don’t try to mimic another OS; Scribus progress; put


Rik Farrow. WISPER: Open source, long-distance wireless. *;login: the USENIX Association newsletter*, 31(5):??, Oc-
REFERENCES

Felberg:2017:POS


Foundation:1992:CGC


Feil:19xx:OSS


Feldman:1993:AAU


Ferris:2003:ACO


Feller:2007:PFO

REFERENCES


[Fiedler:1990:FSW] David Fiedler. Free software!: When it comes to user-developed Unix programs, there is such a thing as a free lunch. BYTE Magazine, 15(6):97, 100, June 1990. CODEN BYTEDJ. ISSN 0360-5280 (print), 1082-7838 (electronic).
REFERENCES

Fielding:1999:SLA

Finseth:1980:TPTa

Finseth:1980:TPTb

Finseth:1991:CTE

Fioretti:2003:FSE

Fischer:1969:GS

Fitzgerald:2004:CLO
Fitzgerald:2011:OSS


Fraser:1990:LTE


Feldman:1999:APS


Fitzgerald:2004:DIS


Fursin:2011:MGM


Falls:2016:XVR

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Foxwell:2009:PON


Fuggetta:2003:OSS


Furuta:1990:EPI


Fukuda:2010:MSI


Ganten:2000:DGL


Galassi:2001:GSL


Ganten:2002:DGL

Geiselhart:2006:IZV


[G+06]

Gacek:2004:MMO


[GA04a]

Ganten:2004:DGLa

Peter H. Ganten and Wulf Alex. *Debian GNU/Linux: Grundlagen, Installation, Administration und Anwendung*. (German) [Debian GNU/Linux: Basis, Installation, Administration, and Use]. Springer-Verlag, Berlin, Germany / Heidelberg, Germany / London, UK / etc., 2004. ISBN 3-540-43267-1. xxii + 946 pp. LCCN ????

[GA04b]

Gadol:1988:SCL


[Gad88]

Gagne:2002:WOS


[Gag02]

Galler:1960:LEC


[Gal60]

Galli:2004:GCP

Galassi:2009:GSL


Galvin:2010:PATb


Gancarz:1995:UP


Ganten:2004:DGLb


Gangadharan:2017:OSS


Garzik:2000:GCR


Gardinier:2009:OSD

REFERENCES


[FSF:1987:GM] The *GAWK* manual. Free Software Foundation, Inc. 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 1987. Also available via ANONYMOUS FTP to prep.ai.mit.edu. See also [AKW88].


REFERENCES


REFERENCES

Galassi:2005:GSL

Gehring:1996:SFS

Gary:2011:AMO

Gschwind:2007:OSE

Grinzo:1999:PBC

Gurbani:2010:MCO
Vijay K. Gurbani, Anita Garvert, and James D. Herbsleb. Managing a corporate open source software asset. *Communi-


[Gil93] Dave Gillespie. *Calc manual*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA,
REFERENCES


REFERENCES


Gosling:1984:EUM


Goth:2005:OSM


Goth:2007:STO


Gough:2004:IGG


Gruber:2005:EIW


Gaff:2012:OSS


Guan:2016:OSF

REFERENCES


REFERENCES


REFERENCES

Hagog:2004:SMS


Hahn:1994:UU


Hall:2002:FSB


Hammerslag:1988:TM


Hammerslag:1990:TET


Hammel:1999:PWG


Hammel:2007:AGG

REFERENCES


REFERENCES


Haywood:2005:ROS


Hanson:2005:IWA


Hou:2007:AIU


Hutton:2003:PGD


Hutton:2004:PGD

He:1995:FPI


Hearn:2009:RFS


Hecker:1999:SSB


Heffan:1997:CLC


Heimlich:2016:GOI


Hennessey:1992:WDE


Hertzog:2004:DHT


Hislop:2009:UOS

REFERENCES


Halme:1988:GED


Hill:2005:DGL


Higham:1993:HWM


Hinckley:1987:OOE


Hoepman:2007:IST


Hatakeyama:1995:IEJ

Haar:2003:JA


Hafer:2009:AOS


Hornikx:2016:OOS


Hightower:2002:JTE


Harrold:1995:ASD


He:2013:SNU

REFERENCES

Harrison:1989:IBP


Huynh:2010:EIO


Helfer:2015:IOS


Harrold:1993:ECP


Hoang:2015:SG


Handa:1993:MME

REFERENCES


REFERENCES


[Hagerty:19xx:GSM] Daniel Hagerty, Melissa Weisshaus, and Eli Zaretzki. GNU Software for MS-Windows and MS-DOS. Free Software Foun-
REFERENCES

dation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 19xx. ISBN 1-882114-57-4. ??pp. LCCN ???. Includes CD-ROM.


REFERENCES


IEEE:1994:PTC


IEEE:1994:PI


IEEE:1995:PNA


IEEE:2005:PAC


Till Jaeger et al. Die GPL kommentiert und erklärt. (German) [The GPL discussed and explained]. O’Reilly, Köln, Germany, 2005. ISBN 3-89721-389-3. 182 pp. LCCN ????


REFERENCES


References


David Joyner. Open source computer algebra systems: GAP. *ACM Communications in Computer Algebra*, 43(4):110–118,
REFERENCES


[Kam14] Poul-Henning Kamp. Quality software costs money — Heartbleed was free. *ACM Queue: Tomorrow’s Computing Today*,
Kanig2012:LEA


Kapur1992:ADC


Karels2003:COS


Kawaguti1992:SDC


Kopiec1990:EIT


Kortright1992:CCT


Karimi2017:PNO

M. Karimi, H. Droghetti, and D. L. Marchisio. PU-Foam: a novel open-source CFD solver for the simu-

**Kehoe:1994:PFS**


**Kent:2002:GLD**


**Kennedy:20xx:POS**


**Kuhlins:2001:WEV**


**Kawaguchi:2006:MAC**


**Koru:2003:LOS**

[KHA*03] A. Günes Koru, Warren Harrison, Omar Alonso, Martin Fowler, and Holger Eichelberger. Letters: Open source
REFERENCES


REFERENCES


REFERENCES


[Kot90] David Kotz. *GNUPlot LaTeX Tutorial Version 2.0*. Computer Science Department, Duke University, Durham, NC, USA, February 1990. See also [WKC+90].


REFERENCES


[Kro00] Kirk L. Kroeker. Products: iCompression’s MPEG-2 encoder reference design kit for USB; free project management support tools; Force Computers’ protocol software for telecom integration; Data Junction’s free XML tool; Fookes Software’s text editor for programmers; Research Systems’ IDL wavelet


Krieger:2017:BOS


Kuc:2006:ROS


Kukuk:1998:NPR


Kupfer:1993:SM


Kozuch:1994:CES


Kingsbury:1986:EEW

REFERENCES

Lapierre:2010:PEV


Lallemand:1991:DAD


Langmyhr:1989:TMG


Pere:2005:GLR


Lattner:2003:ANG


Lawton:2002:OSS

REFERENCES


REFERENCES


REFERENCES


Lewis:1999:BCO


Li:1990:CTC


Long:1992:CSC


Lambert:2011:PBO


Lougee-Heimer:2003:COI


Lai:1993:AAD

REFERENCES

Li:1991:CEC

Ping-Hsuan Li. Classifying Emacs commands for a better user
interface. Thesis (m.s.), University of Florida, Gainesville, FL,

Li:1994:ILT

Sing Li. An interview with Linus Torvalds. Dr. Dobb’s Journal
ISSN 1044-789X.

Lieberman:1992:GGE

J. E. Lieberman. GRef2End: a GeoRef to EndNote bibliog-
raphy translator written in awk. Computers and Geosciences,
18(9):1271–1275, October 1992. CODEN CGEODT. ISSN
0098-3004 (print), 1873-7803 (electronic).

Link:2000:LGP

Jay Link. Linux graphics programming with SVGAlib. Coriolis

Lingmann:2002:DSK

Thomas Lingmann. Datenverschlüsselung: sichere Kommu-
nikation mit Linux und BSD: Security mit Open Source. (Ger-
man) [Data encoding: Secure communication with Linux and
BSD: Security with Open Source]. C & L, Böblingen, Ger-
many, 2002. ISBN 3-932311-87-8 (??invalid checksum??). 476
(est.) pp. LCCN ????

Anonymous:2002:LUM

Anonymous, editor. Die Linuxzeitung: das unabhängige
Monatsblatt für GNU/Linux, freie Software und Open Source.
(German) [The Linux Times: the independent monthly for
GNU/Linux, Free Software, and Open Source], 2002. URL
http://www.die.linuxzeitung.de/. ?????, Berlin, Germany.
On-line journal.

Lindberg:2008:IPO

O’Reilly Media, Sebastopol, CA, USA, 2008. ISBN 0-596-
51796-3 (paperback). xv + 371 pp. LCCN K1519.C6 L56
2008.
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


MacCarty:2002:LDG


Maginnis:2000:SLG


Maginnis:2001:SLGa


Maginnis:2001:SLGb


Maginnis:2001:SLGc


Maginnis:2004:GLZ

[Mag04] Tobin Maginnis. GNU-Linux-Zertifizierung: Prüfungsvorbereitung zum Sair Linux and GNU Certified Professional/Administrator (LCP/LCA). (German) [GNU/Linux Certification: Examination Preparation for Sair Linux and GNU Certified Professional/Administrator (LCP/LCA)]. dpunkt-Verlag, Heidelberg, Germany, 2004. ISBN ???? ???? pp. LCCN ????.


REFERENCES

[Mantz:2003:ROS]

[Marti:2001:TCD]

[Marcotte:2003:PUG]

[Marti:2005:ROS]

[Marcotte:2011:SSG]

[Matz:2003:DIG]

[Maurer:2005:NOS]


Mark B. Motl and Bart Childs. A user’s manual for GNU Emacs’ web-mode. ftp.cs.tamu.edu:/pub/tex-web/web/docs, Texas A&M University, College Station, TX, USA, 1991.


REFERENCES


REFERENCES


REFERENCES


[MG05] Mads Matzon and Kristian Gøttrik. GNU General Public Licenses (GPL) samspil med dansk ophavs- og aftaleret. (Danish) [GNU General Public Licenses (GPL) cooperation with Danish author law and contract law]. Videnskabsbutikken, Københavns Universitet, Copenhagen, Denmark, 2005. ISBN 87-91337-69-0. 61 pp. LCCN ????


[mH00] Jon “maddog” Hall. My life and free software. Linux Journal, 74:??, June 2000. CODEN LJOFX. ISSN 1075-
REFERENCES


Miranda:2003:GTG

Miranda:2003:GTG

Miranda:2007:TCO

Miranda:2007:TCO

Mitchell:1984:ISU

Mitchell:1984:ISU

Mittag:1994:UGC

Mittag:1994:UGC

Mittag:1995:CDG

Mittag:1995:CDG

Moodley:2004:CMP

Moodley:2004:CMP

Mucci:2010:OSP

Mucci:2010:OSP

MMB+90

MMB+90


REFERENCES


REFERENCES

215


Montenbruck:2000:APC


Midha:2012:FAS


Maruyama:1994:COL


Moser:2007:EAC


Milutinovic:1991:PTA


Mitchell:2000:GSS

[MS00] Mark Mitchell and Alexander Samuel. GCC 3.0: The state of the source. In USENIX [USE00a], page ?? ISBN 1-
REFERENCES


REFERENCES


REFERENCES


[Mud97] Muhammed F. Mudawwar. Multicode: A truly multilingual approach to text encoding: Unicode was designed to extend ASCII for encoding text in different languages, but it still have several important drawbacks. multicode overcomes those drawbacks. *Computer*, 30(4):37–43, April 1997. CODEN CP-TRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). See also response and rebuttal [DM97] and letter [CPJ+98].

REFERENCES


Murphy:2009:BT


Mangaser:1989:CPS


Muller:1990:PAU


Muller:1991:PAS


Meneely:2008:RRE


Miura:1989:AKD


Mihajlovic:2014:DIQ

[MZG14] Bojan Mihajlović, Zeljko Zilić, and Warren J. Gross. Dynamically instrumenting the QEMU emulator for Linux process

**Naishlos:2004:AG**


**Nash:2004:EGJ**


**Neher:2004:CCI**


**Neher:2007:CSF**


**Neumann:1999:IRRa**


**Neumann:2000:GPR**

REFERENCEs


REFERENCES

Nelson:2000:TCN


Neville-Neil:2016:KV


Niebuhr-Oermann:2003:AUS


Noble:2008:GMY


Noji:2001:OSP


Noronha:2002:ILS

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Per02] Christian Perkonigg. Realisierung einer Schnittstelle für den GNU Debugger zum Zugriff auf ein Background Debug Modul
über den VMEBus. Diplomarbeit am fb-informatik, Fachhochschule Landshut, Landshut, Germany, 2002. 21 pp. Includes CD-ROM.


Phillips:1993:SDQ


Phillips:2012:GCRa


Pohl:2017:OSF


Pinto:2002:PGC


Pino:2010:IOS


Park:2017:ESS

REFERENCES


REFERENCES


REFERENCES


**Radel:1989:FTS**


**Rada:1992:CTH**


**Richardson:2001:LEO**


**Raja:2013:ACC**


**Ramey:1994:BGS**

Ramey:1994:WGBb


Ramey:1994:WGBa


Raportirenko:1994:GPS


Rau:2004:PBC


Ravicher:2000:FCS


Reuter:2016:FMG

REFERENCES

Raymond:1991:NHD


Raymond:1998:SPO


Raymond:1999:ILO


Raymond:1999:CBM


Raymond:1999:CBP

REFERENCES

Raymond:2001:CBM

Roberts:1992:UDG

Ritsko:2005:Pb

Rigby:2012:CPR

Run:2004:UOS

Rehman:2001:CRH

Rehman:2001:OSR
Rafeeq Ur Rehman. Open source real-time operating systems. Sys Admin: The Journal for UNIX Systems Administrators,
REFERENCES


REFERENCES


[RO01] Ameneiros Rodríguez and Ibán Óscar. *Estudio e implementación de una LAN para PYMES utilizando GNU/Linux como sistema operativo*. (Spanish) [Study and implementation of a LAN with PYMES using GNU/Linux as operating system]. E.U. Politécnica, Ferrol, Spain, 2001. ISBN ???? LCCN ?????. Includes one CD-ROM.

[Rob94a] Arnold Robbins. What’s GNU?: GNU’s not Unix! *Linux Journal*, 1:??, March 1994. CODEN LIJOFX. ISSN 1075-
REFERENCES

linuxjournal.com/lj-issues/issue1/whatsgnu.html.

??, November 1994. CODEN LIJOFX. ISSN 1075-3583
linuxjournal.com/lj-issues/issue7/whatsgnu.7.html.

[Rob94c] Arnold Robbins. What’s GNU?: Software tools. *Linux Jour-
nal*, 2:??, April/May 1994. CODEN LIJOFX. ISSN 1075-
linuxjournal.com/lj-issues/issue2/gnu2.html.

6:??, October 1994. CODEN LIJOFX. ISSN 1075-3583

[Rob95a] Arnold Robbins. What’s GNU? *Linux Journal*, 10:??, Febru-
ary 1995. CODEN LIJOFX. ISSN 1075-3583 (print), 1938-
3827 (electronic).

[Rob95b] Arnold Robbins. What’s GNU? [Plan 9 Part I]. *Linux Jour-
nal*, 10:??, March 1995. CODEN LIJOFX. ISSN 1075-3583
linuxjournal.com/article/1012.

[Rob95c] Arnold Robbins. What’s GNU? Plan 9 Part II. *Linux Jour-
nal*, 10:??, April 1995. CODEN LIJOFX. ISSN
teractive.linuxjournal.com/article/0062; http:
/portal.acm.org/citation.cfm?id=324810.

Systems Consultants, P.O. Box 55549, Seattle, WA 98155,


REFERENCES


REFERENCES


[Sal08] Peter H. Salus. *The daemon, the gnu, and the penguin: how free and open software is changing the world*. Reed Media Services, Keller, TX, USA, 2008. ISBN 0-9790342-3-X. 204 (est.) pp. LCCN ????.


REFERENCES

Sandred:2001:MOS


Santini:2003:BCI


Santos:2008:VUP


Schlogl:2008:BFO


Schoonover:1992:GEU


Smith:1976:MER


Marat Sibaev and Deborah L. Crittenden. PyVCI: a flexible open-source code for calculating accurate molecular infrared


REFERENCES


REFERENCES


[Searls:2002:LSO]

[Searls:2004:DIH]

[Sec95]

[Sédl02]

[Sabbah:2005:I]

[Stol:2015:ISA]
REFERENCES


Slogsnat:2008:OSH


Sojer:2011:LRA


Shapiro:1995:PAP


Sharma:2003:OSS


Sharma:2004:AMS


Shaffer:2005:MSS


Sheppo:1987:ERG


REFERENCES


REFERENCES


REFERENCES

Stallman:2002:GMP


Sohn:2008:SAS


Smith:1990:EET


Smith:2017:WWS


Shneiderman:1988:UIS

[SMNF88] Ben Shneiderman, Thomas Malone, Donald Norman, and James Foley. User interface strategies ’88 (videotape), 1988. US$1,800.00. From *Computing Reviews*: “User interface strategies ’88 was a two-day satellite TV course, taught October 5 and 12, 1988, and organized by Ben Shneiderman. The course features four outstanding researchers in human-computer interaction: Ben Shneiderman, Thomas W. Malone, Donald A. Norman, and James D. Foley. All four speakers are not only leading researchers in their respective areas, but also excellent communicators. This package consists of 10 hours of videotape (eight hours of lectures and two hours of discussion) and four books of supplementary materials. These materials consist of more than 400 pages and contain all the transparencies used in the presentations, annotated bibliographies and relevant papers (except for Malone’s area), and a transcript of Norman’s lectures. … The programming environment features the NeWS window system with pie menus,
the EMACS-editor with tab windows, and a ‘pseudo-scientific visualizer’ for PostScript dictionaries.”.


Sorfa:2001:OSI


Sorenson:2006:ERS


Stallman:1993:DGG


Stallman:1995:DGG


Schonberg:2012:ISD


Sibalic:2017:AOS

REFERENCES


REFERENCES

[SPS⁺02] Richard M. Stallman, Roland Pesch, Stan Shebs, et al. *De-
bugging with GDB: The GNU Source-Level Debugger*. GNU

[SRGCPB⁺09] Pablo Sendín-Raña, Francisco J. González-Castaño, Enrique
Pérez-Barros, Pedro S. Rodríguez-Hernández, Felipe Gil-
Castiñeira, and José M. Pousada-Carballe. Improving the per-
formance and functionality of Mondrian open-source OLAP
March 10, 2009. CODEN SPEXBL. ISSN 0038-0644 (print),
1097-024X (electronic).

[SS93] Michael J. Smith and Gavriel Salvendy, editors. *Human-
computer interaction: proceedings of the Fifth Interna-
tional Conference on Human-Computer Interaction, Orlando,
Florida, (HCI International '93), August 8–13, 1993*. Else-
vier, Amsterdam, The Netherlands, 1993. ISBN 0-444-89540-

[SSE02] Hiroki Sato and Keitaro Sekine. Experiences on an open
source translation effort in Japan. In USENIX [USE02a],
library/proceedings/bsdcon02/sato.html.

[SS04] Diomidis Spinellis and Clemens Szyperski. Guest Editors’ in-
roduction: How is Open Source affecting software development?
*IEEE Software*, 21(1):28–33, January/February 2004. CODEN IESOEG. ISSN 0740-7459 (print), 0740-7459 (elec-
tronic). URL http://csdl.computer.org/comp/mags/so/
2004/01/s1028.pdf.

pp. LCCN ???? EUR22.95. Includes two CD-ROMs.
REFERENCES


[SSC93] SSC sta. *SCC Reference Cards*. Specialized Systems Consultants, P.O. Box 55549, Seattle, WA 98155, 1984–1993. These are some good, inexpensive reference/tutorial cards on UNIX commands, Bourne shell, Korn shell, *emacs*, *vi*, C, C++, etc . . . . e.g. the new “UNIX System Command Summary for SVR4.2/Solaris 2.1” (ISBN: 0-916151-61-1) . . . . Contact Belinda Frazier (*bel@ssc.com* or *sales@ssc.com*) for more info.


REFERENCES


REFERENCES


Richard Stallman. *GNU Emacs manual*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA
REFERENCES


REFERENCES


[Sta93b] Richard M. Stallman. *GNU Emacs manual*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 9th, Emacs version 19.19 edition, August 1993. ISBN 1-882114-03-5. xiv + 404 pp. LCCN ???? This is the official manual for GNU Emacs. It is available both as a typeset document, and online in the Emacs info system.


[Sta96b] Richard Stallman. ThinkWrap — Americans now face the threat of two years in prison for indecent network postings; it would be helpful if they could access precise rules for avoiding imprisonment. *Datamation*, 42(5):98–??, 1996. CODEN DTMNAT. ISSN 0011-6963.


Stallman:2001:LSD


Stallman:2002:FFS


Stallman:2002:GEM


Stark:2002:PR


Stallman:2003:RWT


Stevens:1993:GQP

Stevens:1995:CP

Stevens:1999:CPO

Steil:2000:GOA

Stevens:2000:CPB

Stevens:2001:CPP

Stein:2008:CWC
William A. Stein. Can we create a viable free open source alternative to Magma, Maple, Mathematica and Matlab? In Jeffrey [Jef08], pages 5--6. ISBN 1-59593-904-0. LCCN ???.

Stoughton:1999:SRO
REFERENCES

Stromann:2004:FSH


Stodden:2009:LFR


Strobel:1994:LUJ


Strauss:2002:LOS


Stading:1992:CBB

SUGAR:2002:GBTa


SUGAR:2002:GBTb


SURY:2001:OSO


SURY:2001:OSS


SURVEYER:2004:SAO


SUSE:2001:SLP


SUTTER:2002:ESF

REFERENCES


REFERENCES


REFERENCES


REFERENCES


**Thompson:1990:KLEa**


**Thompson:1990:KLEb**


**Thorup:1992:GEF**

Kresten Krab Thorup. GNU emacs as a front end to \LaTeX. *TUGboat*, 13(3):304–308, October 1992. ISSN 0896-3207.

**Tiemann:1988:SRP**


**Tiemann:1990:EHI**


**Tiemann:1993:SRP**


**Tavakkol:2017:CGA**


**Tan:2014:BCO**

Lin Tan, Chen Liu, Zhenmin Li, Xuanhui Wang, Yuanyuan Zhou, and Chengxiang Zhai. Bug characteristics in open


[Tro96b] Erik Troan. Free software solutions: Linux 2.0. *The X Journal: Computing Technology with the X Window Sys-
REFERENCES


[TTB09] S. L. Toral, R. Martínez Torres, and F. Barrero. Modelling mailing list behaviour in open source projects: the
REFERENCES


**Thain:2006:HML**


**Tackett:1999:PCE**


**Twitty:2004:GTE**


**IEN013**


**Udell:1989:ETE**


**Udell:1997:VFS**


**Ullah:2015:SBR**

Najeeb Ullah, Maurizio Morisio, and Antonio Vetro. Selecting the best reliability model to predict residual defects in open


[Uni77] University of Texas at Austin. Computation Center, Austin, TX, USA. *TECO pocket reference list: DECsystem-10*, 1977. 8 pp.


REFERENCES


REFERENCES

USENIX:1998:PTS


USENIX:1999:UAT


USENIX:2000:PAL


USENIX:2000:PNU


USENIX:2001:PAL


USENIX:2001:PFT

REFERENCES

USENIX:2002:PBF


USENIX:2002:PFT


USENIX:2002:PGT


Unger:1997:TGI


Vaidhyanathan:2001:CCR

REFERENCES


[VD01] Fernández Vaamonde and Manuel David. Implantación de un sistema de gestión centralizada de paquetes deb para su uso en


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[WB07] Neal H. Walfield and Marcus Brinkmann. A critique of the GNU Hurd multi-server operating system. Operating Systems
REFERENCES


[WBB01]


[WBG02]

[WBG02]


[Wea03]

REFERENCES


[Wii91a] U. K. Wiil. Issues in the design of EHTS: a multiuser hypertext system for collaboration. In Mihutinovic et al. [MSNS91],
REFERENCES


Wiil:1991:UES


Wilkinson:1971:SCN


Wilson:1999:SOS


Williams:2002:FFR


Winter:1995:UAL


Withers:1990:CG

[Robert Withers. CUG333 gAWK. *C Users Journal*, 8(12): 126–??, December 1990. ISSN 0898-9788.]
REFERENCES


[WK+C90] Thomas Williams, Colin Kelley, John Campbell, David Kotz, and Russell Lang. GNUPL|OT—An Interactive Plotting Program. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, August 31, 1990. Available in several Internet archives, including the Free Software Foundation collection on prep.ai.mit.edu. GNUPL|OT can produce output for many different devices, including LATEX picture mode, POSTSCRIPT, and the X Window System. See also [Kot90].


Wu:2017:ALI


Woehr:1994:GKG


Woehr:1994:WG


Wolfe:1998:BP


Wolfe:2003:TEP


Wolfe:2003:TGT


Wolfe:2003:GTS

REFERENCES


REFERENCES


[YSMA+17] Luis E. Young-S., Paulsamy Muruganandam, Sadhan K. Adhikari, Vladimir Loncar, Dusan Vudragović, and Antun


Zadok:2002:OA


Zhou:1995:OSS


Zendra:2001:CAG


Zhu:2017:DOS


Zhao:2003:QAU


Ziccardi:2001:DAN

Zimmermann:2010:RCG


Zeller:2005:EOS


Zien:1991:XXF


Zaidman:2011:SCE


Zhao:2017:IEO