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]. 1-8 [AFS82]. 1.0 [KPK+17, 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 [GHM+05, MS00, Váz16]. 3.1 [Bau06a, HHV05]. 3.8 [EaOGOBW14]. 32 [TG99]. 33rd [ACM95]. 390 [Pen03]. 3D [DDJ99].

4 [G+06]. 4.0 [Rob11]. 4th [EKK91, 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, IE92d, VW92, Vot92]. 92-07 [VW92]. 92-19 [AY93]. 93 [ACM93a, ACM93b, Ano94a, Bao93, Bon93, Lei93a, SS93]. 94 [BGG+94]. 95 [AK95, IE95b, Lev95a, Bro03, FK99, Smy97, VGD+97]. 97 [Laz98]. 978-1-4422-4992-9 [Aji17]. 99 [PKP05]. 9X [BG95, KTP95].

Gol06, Gup03, KJRD16, NS01, PSR16, WMK+17, AAA+12, BOL14, Ban16, DP09, Feixx, FM10, GJS+02, HLL+95, Hüp04, Koc09, MRS07, Och12, PKH07, Raj13, Rau04, SM16, SGM+08, SM08, Váz16, YLXZ16, dA15.

Analyst [Wil71]. analytical [FBY+17], Analyzer [LO89, Pax88].

analyzing [PHT17]. Anarchism [Mog99]. Analyzer [LO89, Pax88].

Anarchism [Mog99]. Anatomy [Lor95, Ros02a, Yan92].

Andrew [Ano97a]. Android [SL01]. Andy [Ano97a]. animation [MWG+90, MWG+91]. anisotropic [YSVM+16].

Announcements [Ano96d, Ano01a]. Annual [ACM93b, ACM94, ACM95, Ano87, Ano88b, Den99, IEE92c, IEE95, MS91, USE99, USE00a, USE01a, USE01b, USE02b, USE02c, ACM93a, Ano94b, Bon03, IEE95b, Jef08, USE98a]. anomaly [HC07]. Anonymity [CGK+02, CSD+05]. Anonymous [CdR99].

Anpassen [Gun02]. ANSI [PKP02, PKP05, PKP05]. answers [Phi12]. Ant [HL02, ZK05]. Antarctica [Ano99].

Anti [Ano00j, Mau05]. Anti-spam [Mau05]. Anti-Virus [Ano00j].

Antique [Jes03a]. Antonio [IEE92c, IEE94b]. Anup [GAS+01].

Anwenderhandbuch [Ano01c, Ron05a, Ano01c, Ron01a, Ron01b]. Anwendung [PKP02, PKP05]. Apache [CGJ17, DGC+07, Fie99, LW03, MFH02, Sai01, Ude97]. API [Ano00h]. Aplio [Ano00h]. App [DDJ99]. Appearance [LR11]. Appgen [Ano00j].

Application [AHJ05, Ano00c, Ano01f, Ano01g, GBK+06, HMP+15, VGdhP01, ACW04, AHC94, EK91, Fri97, HM10, Jon05a, Thi99]. Applications [Ano00d, Ano00j, Ano00k, Ano02, BK91, CKB+05, Gag02, GD12, IEE92c, IEE94b, IEE95b, IEE05, JH00, Per00, PK10, She01, ACM94, APK14, BSW95, BSW+14, Cha11, DP09, Hen92, Hin87, LS04, McL92, Pet05, Sai13, Yeo05, TDBEE11]. Applied [Ano01a, DGBH93].

Applikationen [GGK99]. Applix [Knu99b]. Applixware [GGK99].


architectural [BLG+17]. Architecture [BE06, Hub03, KORP95, LCH93, Lat03, SJV+05, ACB+16, CLL05]. Architectures [Val93, BSW95, CSP09, QR92]. Archive [EKJ+03].

Archiving [Ano01f]. Arden [LCH93]. ARDI [Ano96c]. area [BVT06, LLS11]. Aren’t [BHP+01]. Aristotle [HLL+95, SMS16]. ARITH [BBD17].

Arithmetic [BBD17, Cse99, GSR+04, LZ16, LZ17, Abb12, Bee17, Fär05]. Arizona [IEE05]. ARM [Jor04, Kuk98, DVC+07, Jor04, TTB09]. ARM-based [Jor04]. ARM-basierender [Jor04]. arrays [Che95]. Art [DGBH93, MS08].

Article [Gom99]. Articles [Ano03b, Ano03c]. Artificial [AT92, Ano87, Ano88b, BPG94, IEE94b, AK95]. Artist [Log99, Ham07].

artists [Ham07]. Asbestos [Lew99a]. ASCII [Mud97]. Asia [IEE94a, GAS+01]. Asia-Pacific [IEE94a]. Asian [CM06]. ASIS


benutzergerechter [FG85]. BeOS [Kro00]. beräkningar [Jön05c]. Berkeley [Yad07]. Berlin [EHP94]. Best [Ano06i, Sid03, UMV15, Xia08].

Betrag [Oms03]. Betriebssystem [CK06a, CK06b, CK06c, CK06d, CK06e, LMOS93]. Betriebssysteme [Bud10].

Better [Fie88, PM00, Li91, Sta98b]. between [BD03, CFMRL11, HPM'08, MRS07, San08, SC02]. Beyond [Ano91, CSD'05, DC00, Wol98, GL14, MSR10]. BFD [Cha91, Tay99].

Bible [PR96, HHV05, Hun01, WY94, W'95, vGS10]. bibliography [HM89, Lie92].

Bibliometric [NGJ03]. Bild-TEX-Mode [Che87a]. Big [AAA'12, BW00, Ing92, Val91]. Bigot [CPG'04]. Bildbearbeitung [DF00].

Bildbearbeitungsprogramm [GGK99]. PICTURE-MODE [Che87a]. Bild [AAA'12, BW00, Ing92, Val91]. Bigot [CPG'04]. Bildbearbeitung [DF00].

Bildbearbeitungsprogramm [GGK99]. Bilder [DF00]. Bill [Ano00a, Ano00b]. Binary [Lew99a, Lew99b, BCR'08, FHL'07, Cha91].

Binary128 [LZ16, LZ17]. Binary64 [LZ16, LZ17]. Binding [Ano01g, Ano02, Coo05b, Bad07, Coo05a]. Bindings [LFN'11].

Bioinformatics [CKB'05, SHK'03, DD08, MRS'07, San08, SC02]. BioServ [Ano00c]. Book [Ano00a, Ano00b, Ano00c, Ano00d, Ano00e, Ano00f, Ano00g, Ano00h, Bra92, Chi97, Cho09, CDsJ'00, Cro00, Gil06, Jen97, LMW12, PKP05, LD13, PKP02, Yad07].

books [Sta01a]. Bookshelf [GF99, GS00]. borrow [Sib17]. borrowing [Har05]. Boston [IEE92b, USE01b]. both [KHA'03, YLXZ'16]. Boundary [WlP04]. bounded [Rog90a, Rog90b]. Bourne [Ano00i]. Boussinesq [TL17]. Boussinesq-type [TL17]. Box [Ano00a, Hae02, RAH'01]. Boy [RAH'01]. Branch [Sim00].


Brooks [Bar00b]. Browser [Hau01, HBC'05, Yac88]. browsing [RM92].

brukergrensesnitt [Esp96]. BSD [DF00, Lin02a, Cor05, Guy00, Lin02a]. BSDCon [USE02a]. BSDL [Jak03]. BSDs [Luc99]. Buch [GGK99]. Bucks
[Ano00j]. Buffer [CPG+04, Wag03, Rog09a, Rog09b]. Bug [CPJ+98, TLL+14, FM10]. Bug-Free [CPJ+98]. Buggy [CPJ+98]. bugs [Sik+13]. Bugzilla [ZK05]. build [APK14, Kop05]. builder [Mei92]. Building [AAB*05a, Ano00d, Bur04b, CC04, KTTK17, Per00, PK10, SJV*05, Sch03, Ste00b, TG99, Woo01, Yeo05, DPH16]. Builds [Mof02]. bulletin [Fre87]. Burdens [CGB*05]. Buropakete [GGK99]. Business [Ano00j, Ano01g, Bar01, HeC99, LRP11, Hay05, WBY+08]. Buttons [STS92]. Buy [CDsJ+00]. Bye [Coc01b].

C [Ano90d, Ano96b, DF00, FD92, Lea88, Lea92, Lea93, LMO93, LSMO96, LSM*01, Loo15, Oms03, PKP02, PKP05, SGD00, Tie88, Tie93, Ahn08b, Ano88c, Ano93a, Ano01g, BM06, BR95, Ber96, CR92b, Che95, Col02, Dav91, DP09, DC00, Eig03, FG92, GKR2, He95, Ho95, KOI94, KORP95, Lea94, Lla06, LSM*99, LSM*00, LS04, Mei92, MSS95, Mit94, OK94, Oma89, PKH07, PQM11, PH82, Pin02, PKP02, PKP05, Sai13, Sal88, SC08, Ste95, Ste99, Ste00b, Ste01, Tie90, USE88, Vol96, Wal93, Win95, Yac88, YSVM+16]. C# [BHP+01]. C-Tree [Ano96b]. C. [Oms03]. C/C [FD92, PKP02, PKP05, Eig03]. C/C [SC08]. C0 [Edd96]. C99 [She07]. CA [Ano97a, Ano99a, Ano00a, Ano00b, Lei93a, USE94, USE01a, USE02a]. cache [Cha92, Far05]. Cactus [HL02]. CAD [Ano04b]. CADE-11 [Kap92]. CADE-12 [Bun94]. Calc [Gil93, Ano96a]. Calculates [Coo01b]. calculating [SC16, SPAW17]. calculations [Dan11, KPK+17, MSB09]. Caldera [Ano98, Ano00e]. Caltech [Bar00a]. Calendar [Ach92, Pal87]. Canada [ACM88, Ano00h, Lev95b, Lev95a, MG94, Ass95, USE88, USE01b]. capabilities [Bri09a, Bri09b]. Capacity [Ano01g]. Capital [Got05]. Capitalism [CMJ+04]. Capturing [Ale92, Pal87]. CAPWAP [BC1+09]. car [MSR10]. Carbolipin [EXA+05]. Card [Chi93, Dig80b]. cardiac [BSW+14]. Cardiff [Ano01f]. Cards [SSC93]. Career [Rie15]. Carlo [Hua17, SMRM+17]. cas [Cor00]. Cascade [YYL+15]. CASCON [BG*+94]. Case [ArHR11, Rie10, TTB09, VGLD01, Zad02, vdLMM09, BSW+14, DDHS03, Emb06, Gau03, GPPT16, MFH02, PAB+17, Shi12, SGM14, YAS91, YA11]. Cassandra [SMRM+17]. Cat [IEE94c, MS91, MSNS91]. CATCH [LF90]. Catches [Bar01]. categorization [KGM106]. Cathedral [Ray99b, Ray99c, USE02a, Ray01]. cautionary [BTH04a]. Cayenne [Ano98]. CC [Sta88e, Sta92b, Sta00b]. CCA [Com84, CCA84]. CCG [Mor91]. CD [Ano96b, Ano97a, Ano00a, Ano00b, Ano00h, Ano01d, Ano01c, DF00, PKP02, PKP05, SuS01, PKP05, Rod00]. CD-ROM [Ano00a, Ano00b, Rod00]. CD-ROMs [Ano01d]. CDK [SHK+03]. CDs [Gün02]. CE [Ano95a, SSC+00]. ceiling [MSM+03]. Celebrate [CSD+05]. Celeris [TL17]. Cell [GEMN07, BCP+16]. cells [NGM+12]. censorship [Shi12].
collections [WMK+17]. College [Bar01]. Colorado [USE00b]. coloring [Mat03]. colour [MM04]. colour-map [MM04]. Columbia [MG94]. Columbus [Bon93]. COM [Ano00i]. Combination [BSA14]. combining [Kan12]. Come [Bar00a, Kam11]. comes [Fie90b]. Comm [AZ17a]. Command [Tan11a, Tan11b, Cra90]. Command-Line [Tan11a]. Commands [Coh82, Li91]. Commentary [Lio96, Max01]. Comments [PLS+91, Wil71]. COMMERCIAL [BY91, BBD+96a, BB02, Gre80, MD04, ALGE12, BY92, PC13, Sie99]. Commercializing [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, Fel89]. community-oriented [Emb06]. como [RÖ01]. Compact [Ano03a]. compaction [DVC+07]. Companies [EKJ+03, GBICMR13]. Company [Ano01a]. Compaq [Ano01a]. Comparing [Ahm08b, DGC+07, PC13, vGPB10]. Comparison [SO91, Aye97, GJS+02, She07, YSC+06]. Compatibility [Egy01]. Compatible [HK03, Cor00]. competitive [Dan11]. compilation [Big13, GJS+02]. Compile [Bot03]. Compiler [Ahm08b, 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, MRS07, Sch07, Smy97, Sta03b, TG99, CZ99, ZC01]. Compiler-assisted [LSF94, LFA92, LF90]. compilers [ALGE12, Bee17, Gou04, Sa88, 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, VB+06, WM01, You08]. Compression [KW94, SC00, BGM99, Fow00, SGD05]. Compromise [Ahm08a]. COMPASAC [IEE95b]. Comput [AZ17a]. Computation [Jef08, Lev95b, Lev95a, Mio90, PQM11, GJMPAM+14, Sai13, SDL+16]. Computational [Ano01a, NMS14, TDBEE11, BCP+16, BSW+14]. computations [ABNA05, Eat97, Eat00, Eat02, Eat05, EBH08, Jön05c]. Computer [AFS81, AFs82, Ano88b, Ano00i, Ano00j, Bao93, Bar01, BKP05, BBD17, Cco01b, Cse99, DMP+02, IEE92c, IEE94c, IEE95b, IEE95c, Kuk98, SM89b, Ten93, An001, BSK87, Cra90, Dec90, DDA+07, DDD, Dre94, EKR91, HETD09, Hol05, JP09a, Joy08, Joy09b, JCMG11, Lla06, MP00].
NN00, Pag07, SS93, YAS91, CPJ+98. Computers [IEE94c, SM89b, Kro00]. Computersysteme [FG85]. Computing [ACM00, AY93, Ano93, Ano97d, Ano00i, Bar01, Bra97, CSD+05, Cse99, DGBH93, Gan17, HE17, Hom00, IEE90, IEE92b, IEE93, IEE95a, Ten93, VW92, Zim10, BPG94, Bik96, Bor09, Dan11, EHP94, HTU96, JP09a, Kaw92, MTD+00, MM10, YM93]. Con [DDJ99]. concepts [Geh96, Kra05, Sai02]. Concern [HOST05]. CONCERTO [Maz15]. concurrency [Dan11]. Concurrent [KK94, MWB89, MR94]. condensed [GCK+17]. Conditions [SG05, WP04]. Conference [ACM89, ACM92, ACM93a, ACM95, ACM97, AT92, Ano87, Ano88b, Ano88c, Ano89, Ano90a, Ano90b, Ano90c, Ano90d, Ano91, Ano93c, Ano94a, Ano94b, Ano06, Bao93, BSW95, BSK87, Bum94, EHP94, FAMA, Fur90, IEE89, IEE92c, IEE94a, IEE94c, IEE94b, IEE95a, IEE95b, IEE05, Kap92, MS91, MSNS01, MG94, SS93, SC00, Uni01, USE88, USE90, USE94, USE98b, USE99, USE00a, USE01a, USE01b, USE02b, USE02c, VW92, Vor92, Yuk94, AK95, Lei93a, SM89b, USE98a, Den99, Mar01, Xia08]. Confession [Gla08]. configurations [VD01]. configuration [BCT+09, Bur95, Jan01, Mag00, Mag01a]. configurations [VD01]. Configuring [Reh01a]. congress [FvdHJ10]. Connect [Ano00h]. Connection [Uni01]. cons [Ano04c, Gre80]. consciousness [Ale92]. Consoles [GAS+01]. Consortium [Bar01, Sta06, Hoh01]. Constitutional [DPL+91]. constraint [GB06]. construction [BJWZ08, HMR93]. Consultants [Ano95a]. Consumer [GB00]. Contained [Ano03a]. containers [Dav91]. Contemporary [RCP+12]. Content [MSW09, BCvE+05, GRJS01, Shi12]. Contest [Bar00b, Bar00a]. Continental [Bao93]. continuing [DCS05]. continuous [Hua17]. continuous-time [Hua17]. Contract [Jon02, BCHR12, MG05, Oms03]. Contrast [Jes03b]. contribute [Ano04a]. Contribution [BE06, HK09, Oms03]. Contributions [EGH+05, GSW08, LMWM18]. contributor [Jon01]. contributor-run [Jon01]. Control [Bao93, NRG+99, SSC+00, Sim00, TV99, BG95, Gar09, MGFRG12]. Controlled [CW15a, CW15b, Kir12]. Controller [Ben78]. Controlling [Rie11]. Convention [ACM00, Bao93]. Conversation [Fl094]. Converters [Ano95c]. Converting [Kro00, Rad92]. Cookbook [Ano00c, Fin80a, Fin80b, G+06, Phi12]. COOL [MR94, CPG+04, Eub05]. cooperation [MG05]. Cooperative [Dan11, Bro04]. coordination [Koc09, SMS16]. Coping [ZC01]. Copley [USE01b]. Coprocessor [Gut00, AV04]. Copyfuture [Kenxx]. Copyleft [Hef97, Kenxx, O’S02, Gom99]. Copyright [Gil05, Kenxx, Mog99, O’S02, San03, Sto93, Dru94, Gob96, NO03, Oms03, Str04, Sur01b, Zic01]. Copyrights [Vai01, Gil04]. copywrongs [Vai01]. CORBA [Ang01, BES+01, Pud04]. Core [AML+10, Hub04a, Max01, ABC+16, Sai02, SGNB08]. Corp [Ano98, Ano00i, Kuk98]. Corporate [Fl03, GGH10, YLG05]. Corporation [Ano00h, Ano00i, Ano00j, Ano00h]. Corporations [San08]. correct
[CHE+10]. Dateien [DF00]. Datenbank [GGK99]. Datenverschlüsselung [Lin02a]. d’autore [Mol01, Zic01]. David [Fox08]. Day [Pow00, McCo2b].
DB [Yad07]. DBURLs [Tan11b]. DC [IEE89, IEE95a]. DCC [SC00]. DDD [MS08]. DDF [LQ17]. DDPredictor [HLS+13]. Dead [Hoh01, MI07].
Deadlock [GWT+01]. Deal [Jon02]. Death [Mog99]. deb [VD01]. Debabel [Ian02]. Debian [Dum05]. Debate [CDsJ+00, MCLo5, PLS+91, DPL+91].
Debian [Ano98c, Ano98a, Ano00e, Ano01c, CK06a, CK06b, CK06e, CK06g, DF00, Her04, Kuk98, Ahm08a, Ano01b, Ano01d, Ano01c, Ano05, Bau06a, Be100, BGO02, Bra04, CK06a, CK06b, Den99, EJS+01, Epp00, G+00, G+02, GA04b, Gan04, GO99, HHV05, Hun01, Kra05, Mac02, McCo99a, Mur94, Pre16, Ron01a, Ron01b, Ron05b, Ron05a, SS05, Sta01b, VD01].
Debian-GNU-Linux-Powerpack [Gan04]. Debit [EKJ+03]. Débousources [CGZ17]. Debug [Per02]. Debugger [CWB+10, OCH90a, OCH90b, Per02, Sta89a, SPS+00, SPS+91, But94, But95, Sta88a, Sta89b, SPG92, SP93, SP95, Sta96a, Sta98a].
Debugging [SP93, SP95, Sta96a, Sta98a, SPS+00, SPS+91, Sta98a, Zac01, MS08, Mit95]. Debits [Ano02]. DEC [AFS81, AFS82, Dig75a, PH82]. DEC-20 [AFS81, AFS82].
decade [Pes93]. decades [CGZ17]. December [IEE92c, IEE94a, IEE95].
Deception [CGK+02, Sta02a]. Decimal [Bee17]. Decimal-arithmetic [Bee17].
decision [Höp04, Wen90]. Declarative [Dvo04]. Decryption [Bar00b].
DECSystem [Uni77]. DECSystem-10 [Uni77]. DECUS [Dig82].
deduction [Bun94, Kap92]. Deduplication [Gal10]. Defamation [Ros02c].
Definition [Per05, Sta96c, Lal91]. Definitive [Fox08, WvH03, vHW06]. del [Les01]. delivering [Hen92].
Delta3D [DMJ05]. demo [AAA+12]. demystified [Sut02]. Denning [CSP+03, PL+91]. density [GCK+17]. Denver [USE88, USE00b].
descriptions [SC88a]. Descriptor [Cha91]. descriptors [GJM+14].
Design [AML+10, BGM99, Bar00b, Bax01, CMJ+04, IEE94c, Kra00, LOW91, Mat03, Mio90, Nov04, TMM+13, Wa93, Bor88, FK99, KP93, PDG+87, Pa87, Váz16, Wi91a, Yan92, daA15].
designed [Mud97].
designers [Ham07]. Designing [Bar00a, Maz15]. Designs [An006].
Desktop [Bra04, Dye03, EKJ+03, RB92, dILM98, PS+09].
Desktop-Desktop [Bra04]. Details [CRW+04]. Detecting [GWT+01]. Detection [Cha01a, Kra99a, Wen00, Joh94a, KOI94, OK94, YLXZ16].
Determine [MOMM11]. Determining [Pow00]. deTestSet [MCS12].
deutsche [Oms03]. deutsches [Hil01]. DEV [vWHvW09]. develop [MSS95].
developed [Fie90b]. Developer [An96c, An98, Bar01, KJRD16, RM99, RAH+01, Rie15, DWJG02, Sin10, War04, ZVvDD11]. Developers [An95a, FT09, HDR03, HDR04, MCLo5]. Developing [AHB+09, An03b,
Ano03c, BGR89, FK04, Iwa02, MH07, Mil10, 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, LHCH93, Lai91, Mit94, NR03, NK04, O’Rxx, PG02, Rav00, RCP+12, RE04, Rui02, Sca04, Sch03, SCSC04, SS04, Sta02c, SHK+03, SF15, SuS01, TDBEE11, WL01, vdLMM09, AW07, And11, AHM+07, BM06, BD03, BAR16, But94, Car89, CM06, CF09, CSP09, CWHW12, EMdL07, Emb06, Gar09, GHL+04, HOST05, HLL+95, LW03, Lov06, MFH02, MSR10, NGJ03, O’R99, Pea16, Ped05, PT91, Qui00, SSAO04, Thi99, Twi04, VMKB05, Yac88, You08, ZE03, Kro99b, developments [Ros05, Cse99].

Device [Bud10].

Device-driver [Bud10].

devices [KPK+17].

d’exploitation [Cor00].

DFINT [QC18].

DGDBM [Fra95].

DHTML [BHP+01].

Diagramming [Kro99a].

Dialing [DDJ98].

Dialogue [Lew99a].

DiBona [Ano99].

Dictionary [Ray91, SGD05].

dictionary-based [SGD05].

Diego [USE94].

Dies [Coc01a].

Different [Tan11b, Mud97].

differential [LMW12].

Differential [UNF+08].

di ffusion [FRAK15].

Digest [IEE90, IEE92a, IEE92b, IEE93].

Digital [Gho07, Hef97, QC18, Rus14, Wat01, JP09b, Jon01].

digitale [Zic01].

Dilemma [CGB+05].

Dimension [Ano96c, CGK+02].

dimensionality [SP12].

Dimensions [Sta97b].

directed [Kli90, SMS04].

Directing [SM00a, SM00b, SM02, SM89a].

Directories [Ano95a].

Directory [Ano95a].

dired [STS92].

diritto [Mol01, Zic01].

di saster-tolerant [LQ17].

DISCO [Mio90].

discontinuous [FRAK15, RAW+16].

discourse [Kit94].

discovery [Aki16].

Discrete [PSR16, DPH16, NMS14].

discussed [J+05].

disk [Ano88a, Wil14].

disk-based [Wil14].

disparate [Hin87].

Display [Ano97c, Sta79, Sta84, MYU89, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b].

dispositions [Mol01].

Dispute [Sta04a].

Distance [Far06, MTBS09].

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[Mol01, NR03, Séd02, Sie99, Sie04, St.04, Stö04]. free-software
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Impossible [CS+05]. Impressions [CCSW10, BCG+14].
imprisonment [Sta96b]. Improve [WLC01]. Improved [OCH90a, OCH90b, Qui00]. Improvement [Bes03].
Improvements [BOM97]. Improving [Ave06, DD08, HBC+05, SRGCPB+09, BR95].
imputing [Hu17]. IMSI [Ano04b]. included [Ano97a, Ano00a, Ano00b].
including [HL02]. inconsistency [WMK+17]. incorporating [YLXZ16].
Index [Ano95a]. India [Ano03e, BAR16, GAS+01]. Indian [Bab02, Nor02].
Industrial [vdLLM09, HZS+16, MRS07, ZVvDD11]. Industrials [Ros05].
Industry [Ebe08, Ebe09, Edw98, GGB17, Kan11, EMD03, KSO3]. Inel [SuS01]. Inel- [SuS01]. INET [Lei93a]. Infection [Ros01d]. influence [Sin10]. Info [Pes93]. Information [Ano96d, CF07a, CSP+03, CKB+05, FK04, Has05, Pel89, San03, SCSC04, Wat01, Aji17, BBPN93, HK95, KMG+93, Kit94, SAI13, Sea04, Ano95a].
infared [LA10, SC16]. Infrastructure [Coc01b, FK04, Nov03, BOL14, SGM+08], ing [Jon01], inherited [Big13].
inhibitors [AMC16]. Initial [MCS12, JJ91]. Initiative [Coc01a, WG00, MTBS09]. initiatives [Man92]. Inner [LR11, SF15].
Innovation [Ebe07, GNGS17, BAR16, LMWM18]. Innovations [Gil05].
Innovative [Ano96c]. ins [DF00]. insertion [LFA92]. Insider [ES+01].
sight [KTF15]. insightful [SDL+16]. inspiration [Dvo04].
InstallAnywhere [Ano04b]. Installation [Ano90c, G+00, G+02, GA04b, GO09, Str94, Jan01, Mag01a, Ron05b, SLC88, Mag00]. Installing [EXA+05, Gre11]. Institute [ABC+14]. Institutions [Bro01]. Instruction [SCH+91b, Cha92, Dec90, Mak03, UZ97]. Instrumenting [MZG14].
integers [GM94]. Integrated [BGG+94, PG02, HM89, MSZ+01, Ano02].
Integrating [APK14, GP05, Hin87]. Integration [CPJ+98, Kro00, AKHG16, BSW95, vGPB10]. integration-oriented [vGPB10]. Integrity [PG02]. Intel [Ano01c, Ano00f, Ano00g, BHP+01, BPK05, YSMA+17]. Intellectual [Lin08, Mar05, Vai01, WBGM02]. intellectuelle [Cor00]. Intelligence [Ano87, Ano88b, BPG94, IEE94b, AK95, QC18]. Intelligent [Dec90]. Intels [Ano00f]. intensity [Dan11]. inter [Hub04b]. inter-procedural [Hub04b].
Interact [GBICMR13, BSK87]. Interaction [BSK87, SM89b, SS93].
interactions [CKB11]. Interactive [BSS84, Coo95b, DKMT11, RAH+01, San78a, WKC+90, Coo95a, Eat97, Eat00, Eat02, Eat05, EBH08, KK94, TL17]. InterBase [Ano98].
Interchange [SC02]. interconnection [AVA+16]. INterface [LH03, ACM88, AG95, Ano96b, Lor95, SMNF88, dCKK15, BJWZ08, Li91].
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Pel89, Sch90b]. Interfaces [KMG+93, BBNP93, MSK05]. Intermediate
[Gup03]. Internals [BBD796b, Tay99]. International
[AT92, Ano91, Ano00j, Bao93, BPG94, Bun94, Cse99, FMA02, Fur90, IEE89,
IEE90, IEE92b, IEE93, IEE94c, IEE95a, IEE95b, Jef08, Kap92, Le93a,
Lev95b, Lev95a, MS91, MSNS91, Mio90, MG94, QR92, SS93, Uni01, VW92,
Vor92, ACM93a, EKR91, FvdHJ10, PT91, Ano01g]. Internationalizing
[dM99, Rei93]. Internet [Ano96c, CK06b, DF00, Bar00a, BGG00, CK06b,
CK06c, CRW+04, EMD03, Ian02, MSW09, PM00, Shi12, SH11, Zic01].
Internetkommunikation [CK06b, CK06c]. Internetprogramme [CK06b].
Internetprogrammen [CK06c]. InterNetwork [Ano01g].
Interoperability [BES+01, MMD12]. Interpretation
[AFS81, AS82, Tra95]. interpreter [HC07, Rap94]. Interval
[AFS82]. Intrude [HOL+07]. Introduces [Ano01g]. Introducing
[HMP+15]. Introduction
[BS87, Chi97, Cha97, Cha01c, Cha04, CK06a, CK06b, 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 [CFG95, CF97]. IONA [Kro99a]. IP
[Str94, AML+10, BGG+00, KG01, PC13]. IP-PBX [AML+10]. IP-PBX/
VoIP [AML+10]. iQIST [Hua17]. Iron [BW00]. ISBN
[Aji17, Fox98, Kuc06]. isogeometric [Váz16]. ISP [Ave06]. ISSAC
[Jef08, Lev95a]. ISSAC’95 [Lev95b]. issue [DBBA10]. Issues
[Kenxx, Kim01b, KP93, Wii90, Man92, TB05]. Italian [Cor05, Mol01].
Itanium [Ano00f, Ano06, Ano00f, Ano00g, Ave06, Liu06]. Itanium-based
[Ano06]. iterative [CHE+10]. ITHACA [PK10]. IUC18 [Uni01]. IV
[BS95]. Ivan [Ano00k]. IVR [Ano00j].

J2ME [Vir05]. J2SE [Ano00i]. JaffSoft [Kro00]. James [Kim01a]. January
[Hea09]. Japan [FvdHJ10, IEE94a, SS02]. Japanese [HK95]. Jason
[Ano00k]. Java [Ano06c, Ano00j, Kuc06, Kuk98, Sur04, Ano01f, Ano01g,
Ano02, Ano03a, Ano03d, Ano04a, Ano04c, Avi98, Bar01, BHP01, CJ17,
CDG97, DJJ99, Egy01, EXA+05, Eub05, GD12, GM02, HL02, Kro99b,
Liu08, Mam01, MB98, MM04, Nas04, NRG+99, Och99, Pet05, Pra03, Shi03,
Sta04b, SHK+03, Sur04, Tro07, Vir05, WACBL03, YLL+07]. Java-Based
[Ano01g, CJ17]. JavaScript [Ano00c]. Javelin [Ano00k]. jedermann [Str94].
Jikes [AAB+05a]. Jim [Coc91a]. John [Ano00k]. Joins [Bar00c]. Jones
[Ano00k]. Jorgenson [Ano00k]. journal [Ano01a]. Journeyman [DuB02].
Journyx [Ano98]. Judgement [Pow00]. July
[ACM93, BM94, BBdD17, IEE92a, IEE92b, Jef08, Lev95b, Lev95a, Ass95].
Junction [Kro00]. June
[ACM92, ACM93b, ACM94, Bun94, FMA02, HDR04, IEE90, IEE93, Kap92,
LMOS93, QR92, USE90, USE98a, USE99, USE01b, USE02b, USE02c, Abr81].
JUnit [HL02, WACBL03, ZK05], Juristische [HK03], Just

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 [dPRGB99, YSC+06]. Key [Bar00a, O'Rxx]. Keynote
[Tho90a, Tho90b]. Keys [Noj01]. KGI [Bud10, Bud10]. Kiasan [BCHR12].
Kickstarting [GNS17]. Killer [DDJ99]. Kind [Avi98]. Kinder
[CK06g, CK06h]. Kingdom [AT92]. Kit [Ano96b, Ano96c, Ano97c, Ano00j,
Ano01g, CKH91, Kro00, Rui02, SHK+03, Wel03, Ahm08b]. KNOPPIX
[Ano01d]. Know [CWHW12, Woe94a]. Knowing [TG99]. Knowledge
[DFLS05, AD04, HMP+15, SSA08]. Kobe [FvdHJ10]. Kode [NN16].
Kommentiert [J+05]. kommerziellen [Sie99]. Kommunikation [Lin02a].
kompromisslos [Bra04]. KONG [Uni01]. Konkurrenz [HK03]. Konqueror
[Han01]. Konqueror/Embedded [Han01]. Konvertieren [Gün02]. Krause
[Ano00c]. Kremlin [GJLT11]. Kriminalpolitische [Rau04].
kriminologische [Rau04]. Kroll [Ano00k]. Kubuntu
[CK06c, CK06d, CK06f, CK06h, CK06c, CK06d]. Kudos [DDJ98]. Kurz
[Cam00]. KYZO [Ano00j].

Lab [Ano00h, Coh03]. Laboratory [Ano94a, PH82, CFW01, Jen01].
LaGrande [Ano03]. Lahey [Ano01a]. Lahey/Fujitsu [Ano01a]. LAMP
[LW03]. LAN [Ano02, RO01]. Land [Ber96]. Landeshauptstadt [SG05].
Language
[AKW88, Ano01g, NRG+99, Nor02, Tro96d, Wal93, BR95, Eat97, Eat00, Eat02,
Eat05, EBB08, Hin87, MR94, Nob08, SC88a, SLC88, Tho90a, Tho90b, Win95].
Languages [Ano94c, CPJ+98, Kim01a, Cra90, Mud97, Val91]. Lanham
[Aji17]. LAPACK [ABB+92, ABB+95, ABB+99]. Laptop [Ano97c].
Laptops [Ano00k]. Large [Ano90c, KT04, PSR16, ACW04, BOL14,
BLG+17, Big13, KL07, SMS16, TTL06, VBG+10, WMK+17, vGPB10].
Large-scale [BOL14, BLG+17, KL07, SMS16]. Larry [DDJ99]. Last
[Cr89, Lea92, LMOS93, Sta92b]. Latency [CKB+05]. Later [WB02].
LaTeX [Str94]. LATEX [YLL+07]. Launched [Bar00b]. Law
[CPJ+98, Doh01, Gil05, Hüp01, Ros01a, Ros02b, WP04, Mar05, MG05,
Oms03, Bur04a, MSSvK08, NGJ03]. Laws [Kam11, Les99]. Lazenby
[Ano00d]. LCP [Mag04]. LCP/LCA [Mag04]. Leadership [Fie99]. Leading
[BCHR12, Kan12]. Leading-edge [BCHR12, Kan12]. Leads [Bar00a].
Learned [NK04]. Learning
[Ano00e, BKP05, CR91, CR92a, CRR96, CEL+05, FKM+11, Mac02, McC99a,
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McC99b, McC02a, McC03, McC04, Cha11, CP04, FMT+08, Ano00a, Ano00b].

Learning-Based [BK05]. Left [EKJ+03]. Legacy

[BHP+01, Joh94b, RVLS14]. Legal [CGB+05, Gil05, Jak03, Kenx, McG01, SGB04, Sto09, WP04, Feixx, O’S03, Sie99, Sie04, HK03, Man03, SG05, Spi03].

Legality [Pow00]. Legalize [CSP+03, Sta03c]. Legally [Sam06].

Legal legislative [Mol01]. Leif [SC88a, SLC88]. Length [Che95].

LEO [CSD+05, CGB+05]. Lern [CK06g, CK06h]. Lernprogramme [CK06e, CK06f]. L’essentiel [Rod00].

Lessons [Bor88, Ens04, Fit11, NK04, O’R99, RCP+12, AD04]. Let [DDJ98].

Letter [Ano99b, EKJ+03, The04]. Letters [BES+01, BHP+01, Bur04a, CPJ+98, CPG+04, CDsJ+00, DM97, DuB02, EJS+01, EKJ+03, Gal06, GWT+01, KHA+03, NRG+99, RAH+01, SSC+00, CAC09, Sta01b].

Levels [Ano94c, BOM97, Ede04, Sta89a, SPS+00, SPS+02, But94, Eat97, Eat00, Eat02, Eat05, EHB08, HC07, Mag01a, Mag01b, Mag01c, MS02, Sai01, Sai02, Sin10, Sta88a, Sta89b, SPG92, SP93, SP95, Sta96a, Sta98a, SCH+91b, Mag00].

Libra [Ano96c, Ano01g, BKP05, Coo95b, GDT+02, GDT+05, Lea88, LSM+99, LSM+00, PQM11, SB08, Sta92c, Sta97c, SHK+03, Woo01, Aji17, Aki16, Cha91, Coo95a, CBK11, Fär05, FHL+07, Fow00, G+01, Gal99, Lea92, Lea93, LS04, Neh07, NCG1+12, Sai13, SPAW17, Sta88d, Yad07, AAB+04, Bad07, Bee01, GB94, LMO93, LSM096, LSM+01, Loo15, Neh04, PQR11, WACBL03].

Libre [CWHW12, CF98]. LibreOffice [GL14]. libres [Cor00, Séd02]. Libstdc [Car04].

Licence [Eng10, GD12, Hup01, Maj03, Ros02c, Rav00, O’S04]. Licenses [Jaro, LRPI11, MG05, Opexx, Rav00, O’S04].

License [Eng10, GD12, Hip01, Maj03, Ros02c, SH11, Sta12, CF98, CF09, Gom99, KTF15, WMK+17, Guy00, Hip01, Sie99, Vål04].

Library [Ano96c, Ano01g, BK05, Coo95b, GDT+02, GDT+05, GRJ+04, Lea88, LSM+99, LSM+00, PQM11, SB08, Sta92c, Sta97c, SHK+03, Wac01, Aji17, Aki16, Cha91, Coo95a, CBK11, Fär05, FHL+07, Fow00, G+01, Gal99, Lea92, Lea93, LS04, Neh07, NCG1+12, Sai13, SPAW17, Sta88d, Yad07, AAB+04, Bad07, Bee01, GB94, LMO93, LSM096, LSM+01, Loo15, Neh04, PQR11, WACBL03].

Linus [CPJ+98, Flo94, Li94]. LINUX

[Br04, GGK99, Str94, Ano09a, Ano96b, Ano96c, Ano97c, Ano98, Ano00c, Ano00d, Ano00f, Ano00h, Ano00i, Ano00j, Ano00k, Ano01a, Ano01b, Ano01d, Ano01c, Lin02b, Ano06, Bud10, CK06a, CK06b, CK06d, DF00, G+00, Gun04, G+06, Gra99, Gün02, Jor04, Kuk98, Lin02a, Mag04, SuS01, USE00a, USE01a, Str94, Aio05, Ano00c, Ano00f, Ano00g, Ano01c, Ano01g, Ano03d, AAB+05b, AS03, BGM99, BBD+96b, BS05, BK02, Bud10, CM06, Cha11, CK06a, CK06b,
Linux-Anwenderhandbuch [Ano01c, Ano01c, Ron01a, Ron01b].
Linux-Anwendungen [Moo01b, Moo01a, NN16, Noj01, PR96, Ray99b, Ray99c, Ray99a, Ray01, RAH01, Ron01a, Ron01b, RT05, Sai01, Sai02, San98, Sea02, Sea04, SK04, Sor01, SGD00, TTB09, Tor99, Tro96b, TB05, Ude97, VD01, VMKB05, WY94, Wel95, Wen00, WG00, Yeo05, Ygg93, Ygg94, YSC06, Ano00b].
Linux-Anwenderhandbuch [Ano01c, Ano01c, Ron01a, Ron01b].
Linux-Anwendungen [Moo01b, Moo01a, NN16, Noj01, PR96, Ray99b, Ray99c, Ray99a, Ray01, RAH01, Ron01a, Ron01b, RT05, Sai01, Sai02, San98, Sea02, Sea04, SK04, Sor01, SGD00, TTB09, Tor99, Tro96b, TB05, Ude97, VD01, VMKB05, WY94, Wel95, Wen00, WG00, Yeo05, Ygg93, Ygg94, YSC06, Ano00b].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02].
LinuxCAD [Kuk98].
Linux-Betriebssystem [SuS01].
Linux-Buropakete [GGK99].
Linux-compatible [AAB05b].
Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02].
LinuxCAD [Kuk98].
Linux-Betriebssystem [SuS01].
Linux-Buropakete [GGK99].
Linux-compatible [AAB05b].
Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02].
LinuxCAD [Kuk98].
Linux-Betriebssystem [SuS01].
Linux-Buropakete [GGK99].
Linux-compatible [AAB05b].
Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02].
LinuxCAD [Kuk98].
Linux-Betriebssystem [SuS01].
Linux-Buropakete [GGK99].
Linux-compatible [AAB05b].
Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
Linux4.TV [Hae02].
LinuxCAD [Kuk98].
Linux-Betriebssystem [SuS01].
Linux-Buropakete [GGK99].
Linux-compatible [AAB05b].
Linux-KGI-Treibers [Bud10].
Linux/FreeBSD [Ano00h].
Linux/GNU/X [Ygg94].
Linux/Unix [Sor01, Ano03d].
mainframe [YM93]. maintain [Big13]. Maintainability [YSC+93, SSAO04]. Maintaining [Luc99]. Maintenance [MG94, Wei03, Car89]. Make [Bar00a, CGK+02, DDJ99, EKJ+03, Mec05, Sha05, SM00a, SM00b, SM02, SM89a, SMS04, Lei93b, TMM+13].

Make-Programmes [Lei93b]. Makes [Fri97]. Making [O'S02]. Manage [DM15a, DM15b]. Management [AtHR11, Ano96c, Ano02, BAP00, Bro01, Cou13, FMA02, Kro99a, Kro00, MSW09, Sim00, Sta02c, ACW04, ABNA05, AAA+12, AD04, BJWZ08, BVe+05, BCI+09, CP04, Col05, CDSV07, Cus04, D1g82, HMP+15, Mon03, VD01]. Manager [Ano00h, STS92, VWM98].

Managing [BS98, CCSW10, GGH10, Har99, Mec05, Plo97, San02, Sta02c, ACW04, ABN A05, AAA+12, AD04, BJWZ08, BVe+05, BCI+09, CP04, Col05, CDSV07, Cus04, D1g82, HMP+15, Mon03, VD01].


Manycore [BMF+16]. map [MM04]. Maple [Ste08]. Mapped [STS92]. Mapping [YYL+07]. maps [GJMPAM+14]. March [EK91, IEE94b, SC00]. Margin [Tay00]. Marjorie [Ano00e]. Mark [Ano99a, Ano00k, III+01].

Markenrecht [Fal03]. Market [All02a, All02b, CWB+04, GB00, GAS+01, Rav00]. Marketplace [Pan04, Wa93]. Markup [Kim01a]. Marriott [USE01b]. MaRTRE [RTH15].

Maryland [Fur90]. Mass [Rav00, NGC+12]. Mass-Market [Rav00]. mass-transfer [NGC+12]. Massachusetts [IEE92a, IEE92b, USE01b].

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

Math [DDJ98]. Mathematica [Ano95a, Ste08]. Mathematical [Hig93, JS07, FvdHJ10, Joy99a, KJ03, FvdHJ10]. MATLAB [FRAK15, PSR16, RAW+16, Ano97d, Bra97, Ste08, Vij+16].

MATLAB/ GNU [FRAK15, PSR16, RAW+16]. Matrix [Edd96, GBDM77, SBD+76, Sai13, SDL+16]. Matter [MI07]. Matters [Mog01a, Mog01b, Mog01c]. Mature [Bra04]. Maverik [Wes00]. Max [Ano00j]. Maxed [CGK+02]. Maxspeed [Ano00i]. May [AK95, Bar00a, Dig82, DMP+02, HDR03, IEE95a, PM00].

McCarty [Ano00a, Ano00b]. McLean [ACM93b, ACM94]. MCMAS [LQR17]. MD [Aji17]. MDD [Ano01g]. MDK [Rui02]. Me [CRW+04, Ste01]. Mean [Bar00c]. Meaning [Maj03]. Meanings [GA04a], meant [TG99], measure [TTL06]. Measurement [Ano02, Lla06]. Measurements [Bes03].

mechanical [HMP+15]. Mechanics [BCB07]. Mechanism [MSSvK08, KTP95]. Mechanisms [BE06, PDG+87].
Moodle [Col05, CP04]. MooseFS [LQ17]. most [CK06b, Fie90a, WM01].
Mothballed [Bar00c]. Mother [Ano00]. Motif [Ano98]. motion [Ho05].
Motivating [LMWM18]. Motivation [Rie07]. Motorola [He95, Ho95].
Mouse [Mor92]. Move [Pau04, Ano93a]. Movement [GF99, MdL09].
Movies [EKJ+03]. Moving [Par91, ACM93a]. Mozilla [EKJ+03, MFH02].
MP [GSR+04]. mp3 [Zic01, EMD03]. MPEG [Chi01, Kro00]. MPEG-2
[Kro00]. MPPR [FHL+07, LZ16, LZ17, 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 [KGM06].
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
[GAJL11, Nob08]. Multics [Gre80]. Multideterminantal [PHT17].
multilinear [GJMPAM+14]. Multilingual [Mud97, HNT93].
multimaniipulator [MWB89]. Multimedia
[CO12, IEE95a, SuS01, ACM93a]. Multimodal [MMD12].
multiphase [GSR+04, Fär05, FHL+07, KP93]. multiple-precision [FHL+07].
multiplication [GM94]. Multipole [CKB11]. multiprecision [Sai13, SC08].
multiprocess [VDG+97]. Multiprocessor [RTH15]. multiuser [Wii91a].
München [SG05]. Munich [SG05]. Music
[CDsJ+00, CSP+03, Les03, Sta03c, EMD03, Tho90a, Tho90b]. Musings
[Ray99b, Ray99c, Ray01]. Must [CSD+05, Sta00a]. Musterlösungen
[PKP02]. Musterlösungen [PKP05]. MX [Ano02]. MX4 [Kuk08]. My
[mH00, LR11, Lus04, Sta06]. MySQL [LW03, Mon03]. Mysty [Ste01]. myth
[Sch11].

N. [Ano96d, Ano01a], nach [WP04], NAGWare [Ano01a]. Named
[GAS+01]. Names [Coc01a, RAH+01]. Naming [Ros01a, Ros01b, Ros01c].
Nancy [Bun94]. Nanoelectromechanical [DDJ98]. Nanoelectronics
[Bar00a]. Nanoseconds [Bar00a]. National [Cha98], nearly [LD13].
Nebulous [Mog03a]. Need [Coc01a, SSS06]. needs [Ous99]. Neidorf
[DPL+91], Nell’era [Zic01]. Nelson [Ano00k]. Net
[FSB+01, Kro99b, Kro99a]. NetBeans [Ano98, Sur04]. NetBSD [YSC+06].
Netherlands [PT91]. Netscape [Cha98, SCC+00]. NetWare [Ano98].
Network [AY93, Ano01g, Cha98, EKJ+03, Hom00, Kis90, Kref03, Ste00a,
AVA+16, CLL05, Coc01a, LS04, Sta96b, BV06]. networked [BBNP93].
Networking [ACM00, MSR10, SuS01, Le93a, Mag01b, NN00]. Networks
[Rus14, ACB+16, AT92, Sin10]. Netzwerkspiele [Str94]. neuem [Ano01d],
neuen [PKP02]. neural [AT92, Ale92]. Newby [Bur04a]. Newcastle
[IEE90]. Newmat [Edd96]. NewMedia [Ano00i]. News
Chi01, CCSW10, CC03, CBB06, CPJ+98, Coc01b, Coc03, CPG+04, CSEP14, Cow03, CWB+04, CMJ+04, CRW+04, CKB+05, CGB+05, CDR+15, CH06, Cur99, CsD07, Dal02, DBB10, DM05, III01, DOS99, DKM11, Doh01, DM15a, DLF16, DMP+02, Ebe07, Ebe08, Ebe09, EWH01. Open

[Egy01, EE01, EJS+01, EKG+02, Eng10, Ens04, Eri09, Eri00, Eri01, Fal03, Far06, FSb+01, FFH07, Fer03, Fit04, Fit11, For07, Fox08, FT09, Fug03, GP12, Gag02, Gal10, Gan17, Gar09, GIA+06, GD12, Gil06, Glao99, Glao00, GAS+01, Got05, Got07, Gra01, GGB17, Grl16, Gro01, GEMN07, GPPT16, GNS17, Gut00, HK03, Hae02, Hafl0, Har99, HOL+07, Hau01, Hay05, HLS+13, He99, HR11, HE17, Hoh01, Hub04a, Jen01, Joh99, JJ00, Jon01, Jon02, JS07, Joy08, Joy09b, JCMG11, Kar03, Kenxx, Kim01b, Kim09a, Knu99a, Knu03, Kre03, KJRD16, Kro99a, Kuc06, KG01, Law02, Law09, LW03, Leo04, Lew09a, Lew09b, Lin08, LRP11, Lin02a, Luc99, MSSvK08, Mam01, Man03, Mar11, Mar05, MH07, Maz15, McC99c, MSW09, MFS15, MMD12, Mog01c, MOMM11, Nas04]. Open

[NG03, NO03, Noj01, Opexx, OG07, Owe01, PM00, Pau04, Ped05, PBOP07, PQM11, Per00, PPRB07, PK10, PBH01, QC18, Qu00, Ray98, Ray99b, Ray99a, Reh01b, Rie07, Rie10, Rie15, RCP+12, RSQ14, Ros02a, Ros01a, Ros14, SJV+05, SSSA04, San08, San08, SB08, SC02, Sg01, Sea99, Sea02, SG05, SS06, SK04, SSM+07, SAC+07, SLM13, SLM14, Sor06, Sor01, Spe04, Spi03, Spi06, Spi11, Sta04a, Sta98b, Sta06, Sta02c, SHK+03, Ste99, SF15, SV03, Sto99, Str02, Ter00, TT09, Tot06, The04, UM15, UNF+08, Vg06, VV08, WACBL03, WW01, WG16, Wat01, Ws03, Wen00, Wen02, WC00, Wh03, WB02, Ws99, WLC01, WB01, WBGM02, Wl03a, Wps01, WG05, WL01, YLL+07, YA05, dBLMT11, dCKK15, vLMM09, vWHW09]. Open

[AKHG16, Ajl17, AW07, Aki16, ACB+16, ALGE12, APK14, AMC16, AAB+05a, ABNA05, AAA+12, And01, AVA+16, Ann09a, Ann03e, Ann04a, Ann04c, AAB+05b, AZ17a, AZ17b, AFZ17, BM02, BOL14, BCR+08, Ban16, BB08, BCPS10, BD03, Bea04, BCvE+05, BLG+17, BSW+14, BCI+09, BAR16, Bon02, BCG+14, CF07a, CK08, CGZ17, CFGS05, CM06, CLO05, CJ17, CFW17, CFW01, Ccl05, CSH09, CWHW12, CKB11, Cus04, DPH16, Dan11, Dei10, DP09, DWJ02, DDA+07, DD08, DM15b, DD10, DO16, EMD03, EH06, EMdL+07, Emb06, Eub05, FLA+16, FBY+17, Fob06, Fow00, FM10, Fri06, GLCMC17, GEL+11, Gau03, GHL+04, GCK+17, Gl03b, Gl04, Goe07, GRJS01, GSW08, GGH10, GW10, HK09, HBC+05, Har05, HMP+15, HPM+08, HL02, HETD09, HJ07, HSF+15, Hkv16, Hua17, HZS+16, HM10, JP09a]. Open

[JP09b, JIN12, Joy09a, KTF15, KDM17, KHMA12, KPK+17, Koc09, Kor11, KL07, KTTK17, LA10, LQ17, Liu08, Lla06, LQR17, LZ11a, LZ11b, LZ12, LH03, MSB09, M12, Me09, Mcc05, Mcc02b, MTS09, MG08, Mil10, MSM01, MFH02, Mon03, MM04, Moo01b, Mdl09, MTD+09, MGFRG12, MSR10, NYB10, NN00, NGM11, Neu99, NS05, NMS14, No08, NGCI+12, O'R99, PM13, Pag07, PKB17, PAB+17, Pea16, PL05, Pet06, Phi12, PS+09,
PHT17, PC13, Raj13, Ray01, RA16, RNR17, RT05, Sal08, Sam06, San01, Sch11, SGM+08, Sch04, Sea04, SRGCPB+09, SMRM+17, SIK+13, SC16, SPAW17, Sim05, Sin10, SGNB08, SM08, SSA08, SG12, CAC09, Sta09, Ste08, SDL+16, TLL+14, TL17, TTL06, TG99, VBG+10, Vir05, WBY+08, Web04, WMK+17, Yad07, YM93, YLG05, YWA07, YLXZ16]. open
[You08, YSC+06, ZVvDD11, ZK05, ZE03, ZW17, ZCG17, Zic01, dA15, vGBP10, Ano00d, Bar00b, BES+01, BW00, BE06, CFMRRL11, Col03, CF09, CD01+00, CRW+04, DOS99, DiB04, DCS05, DFLS05, DH01, EW01, Eri00, Feixx, FK04, GA04a, GL14, Gom99, GF99, HK03, Hac98, Has05, JV01, KGM06, KT04, Kro99a, LFN+11, Lee99, LMWM18, Lin02a, LLS11, Lus04, MD04, Maj03, Mal02, MSZ+01, Man03, Man05, McG01, McG01, MCI05, MP12, Moc01a, MM10, NRG+99, NO03, NK04, O'Rxx, Oms03, Per05, Pra03, Pud04, Ray99c, Ros01b, Ros01c, Ros00, RE04, SSC+00, SCA04, SGM+08, SG05, SCS04, Shi12, Sie04, Spec01, Sp03, SS04, St.04, Ste99, Sur01a, Sur01b, TH04, VSM06, Wal01, WP04, Cho09]. Open-Right [Sur01a]. Open-Source [Ano00k, Ano01g, BNSW15, BNST99, Bol02, BSA14, Bro01, BB02, CSY+04, CC03, CB06, Coc03, Cow03, Doh01, FSB+01, Gut00, Haf01, Hau01, Hec99, Jen01, JJ00, Jon02, McC99c, NO03, Owe01, Per00, Ray99a, RGCS14, Ros02a, Ros01a, SJV+05, Sea02, SG05, SSM+07, Sip00, SL01, Sta02c, SHK+03, UNF+08, Wat01, Wen00, Wen02, WG00, WB02, Wil99, Wol03a, YLL+07, dCKK15, An00g, BCP+16, Bor09, Bon05, CP04, CDR+15, DBCF16, HLS+13, Man01, Mar11, Ped05, WB01, Woon01, Aki16, ALGE12, APK14, AAB+05a, And01, AVA+16, An00f, An04a, AAB+05b, AZ17a, AZ17b, AFZ17, BOL14, BCR+08, BCFS10, Bea04, BCvE+05, BLG+17, Bon02, CFS05, CFW17, CSPAN, CWHW12, DPH16, Dan11, DO16, EMcL+07, Emb06, Eub05, FLA+16, FBY+17, Fow00, GLCM17, GCK+17, HBC+05]. open-source [HMP+15, HSF+15, HZS+16, JNN12, KDM17, KPK+17, KL07, LA01, LQ17, Liu08, Lla06, LQR17, LZ11a, LZ11b, LZ12, LH03, McA08, McC02b, MWG08, Mili0, MSM10, MGFR12, NGM11, Neu99, NS05, Nob08, NGCI+12, O'R99, PHT17, PC13, RA16, RT05, Sch04, SRGCPB+09, SC16, SPAW17, Sim05, Sin10, SGNB08, TTL06, TG99, VBG+10, YLG05, YWA07, YSC+06, dA15, HK03, MG01, NO03, SG05, Sp03, Sur01a, Sur01b, WP04]. Open-Source-Software-Entwicklung [O'Rxx]. Open-Source-Systems [Ano00f]. Open-Source-Standard [AHM+07]. OpenAD [UNF+08]. OpenAD/F [UNF+08]. OpenBSD [YSC+06]. OpenCAPWAP [BCI+09]. OpenDesk.com [Ano00j]. OpenFlock [Sip00]. OpenFOAM [ZCG17]. OpenGL [Ano96c]. Opening [CDR99, GB00, NS05]. OpenMP [Nob08, VS+16, YSM+17]. OpenOffice [Ano01c]. OpenOffice.org [Ano02, Weh03]. OpenPath [Ano01f]. OpenPiton [BMF+16]. OpenPSTD [HKvH16]. OpenS [Kro00]. OpenSolaris [FT09]. opensources [Sur04, CCG+02]. OpenSources [Ano99a]. OPERA [CLL05]. Operating [Maz15, MHP94, Reh01b, And01, AAB+05b, Bud10, CK06a, CK06b, CK06c, CFW01, Don04, GPPT16, PH82,
RÓ01, WB07, YM93, Ygg93, Ygg94, YSC+06. **operating-system** [AAB+05b]. **Operations** [AS97, LH03, MMR95]. **operativo** [RÓ01]. **operator** [ACB+16, FRK15, RAW+16]. **ophavs** [MG05]. **ophavs-** [MG05]. **Opinion** [Sec95, BHMB03]. **Opportunities** [CGB+05b, EM93]. **optional** [KSK09]. **Opportunities** [Ant16]. **Oracle** [Ano00e, DH01]. **Oreilly** [Ano97a, Ano99a, Ano00a, Ano00b, Mar01]. **Organization** [MH07]. **Organizational** [NYB10, SG12]. **Organizations** [SF15, BCG+05, Kim01b]. **Opportunity** [Law02]. **Opportunities** [CGB+05, Kim01b]. **operating-system** [AAB+05b]. **Operations** [AS97, LH03, MMR95]. **operativo** [RÓ01]. **operator** [ACB+16, FRK15, RAW+16]. **ophavs** [MG05]. **ophavs-** [MG05]. **Opinion** [Sec95, BHMB03]. **Opportunities** [CGB+05b, EM93]. **optional** [KSK09]. **Opportunities** [Ant16]. **Oracle** [Ano00e, DH01]. **Oreilly** [Ano97a, Ano99a, Ano00a, Ano00b, Mar01]. **Organization** [MH07]. **Organizational** [NYB10, SG12]. **Organizations** [SF15, BCG+05, Kim01b]. **Opportunity** [Law02]. **Opportunities** [CGB+05, Kim01b].
[FT09, Vir05]. **Problem** [Kam11, MCS12, Tie93, FK99, Tie88]. **Problems** [Gro01, Mal02, Sta12, Hay05, Man92, Phi12, RSZ96]. **Problemsets** [AFS81]. **procedural** [Hub04b]. **Proceedings** [ACM88, ACM92, ACM95, ACM97, AY93, Abr81, Ano87, Ano88b, Ano88c, Ano89, Ano90b, Ano90c, Ano92, Ano93c, Ano93d, Ano94a, Ano94b, Ano94c, Bao93, BGG+94, DGBH93, FMA02, HDR03, HDR04, IEIE89, IEIE92c, IEIE92d, IEE94c, IEE94b, IEE95a, IEE95b, Lev95a, M991, MSNS91, Mio90, Ten93, USE90, USE94, Ass95, USE98a, USE98b, USE00a, USE00b, USE01a, USE01b, USE02a, USE02b, USE02c, VW92, Vor92, ACM89, ACM93a, AT92, BPG94, Bov93, Bov94, EHP94, EKR91, Fuk90, IEIE94a, Kap92, Lev95b, MG94, PT91, QR92, SS93, SC00, SM89b, USE89, Yuk94, Ano06, IEIE05, Jef08, ACM93b, FvdHJ10]. **Process** [GS00, Kro99b, MZG14, TV99, FM10]. **Process-Oriented** [Kro99b]. **processes** [YLXZ16, ZVvDD11]. **Processing** [Gre80, HM89, How98, Kit94, MM04, Phi93, YA05]. **Processor** [Ano00i, Kn99a, AH94, Cra99, JV01, KORP95]. **Processors** [IEE94c, Ano00g, Cha92, Kri90]. **Producing** [Fog06]. **Product** [Kro99a, RE04, vGPB10]. **production** [ZVvDD11]. **Productivity** [Ano02, CRW+04, GS12, Kuk98, SMS16]. **Products** [Ano95a, Ano96b, Ano96c, Ano97c, Ano97d, Ano98, Ano00h, Ano00i, Ano00j, Ano01f, Ano01g, Ano02, Ano04b, Bra97, Kro00, Kuk98, KL07, Ano11f]. **Profession** [San03]. **Professional** [Ano00h, Mag04, PKP05, Spi06, Ste93, SuS01, Pec08]. **Professional/Administrator** [Mag04]. **Professionalism** [CSP+03]. **professionelle** [PKP05]. **professionellen** [DF00]. **professionelles** [SuS01]. **profiler** [GKM82, GKM04]. **profiling** [SCH+91b]. **profit** [Ous99]. **Profitable** [Wal91]. **Program** [SM00a, SM00b, SM02, WK99, AZ17a, AZ17b, Bra04, Car89, Dig75b, Dan11, Dre94, FK99, GIM07, Gar09, HMR93, HLL+95, MWG+90, MWG+91, PH82, SM89a, SMS04, Wat94, Le98]. **Programmable** [OCH90a, OCH90b]. **Programmbeispiele** [PKP02]. **Programme** [Str94, SuS01]. **programmed** [Sch91a]. **Programmer** [GF99, GS00, Joh92, RW87, Wat87, Wei03, Dig75b, Gla03b, Gla04, Wat85]. **Programmers** [Coc01a, Kro00, Wel94b, Ude89]. **Programmes** [Lei93b]. **Programmieren** [Ste00a, Jor04]. **Programmierung** [Jor04, PKP02, PKP05]. **Programm** [ACM92, AKW88, Ano00c, Ano00d, Ano00i, 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, Wrd99, Wi00, dIPR99, Ano04c, CC05, Fra95, GM84, GSW08, HH88, HL02, Jn05a, KORP95, KC92, Lin00, Liu08, Man92, MW989, M994, NG03, PBOP07, WACBL03, ZK05, Ano97b, Ano97a]. **Programm** [Dig80b]. **Programmpakete** [Bra04]. **PROGRAMS** [BY91, AFS81, AFS82, AG95, CR92b, dM99, BY92, CK06b, CK06c, C299, EM93, Fie90b, KO94, KW94, OK94, SC08, YSVM+16, YSMA+17].
Progress [Ano00i, EKJ+03, Sch91a]. PROGRESS-editor [Sch91a].
Project [All02a, All02b, Ano95b, Bar01, DGC+07, Fie89, GS12, Hae02, Kro00, Noj01, Owe01, AAB+05a, Car04, CGS94, Eub05, Fie99, Fog06, GL14, Gau03, MSR10, Pel89, Sin10, You08, Coc01a, DDJ99, Kan12, Liu06, Maz15].

Projects [CCSW10, Eri00, KJRD16, Mec05, MFS15, Rie11, RGCS14, Sta02c, TTBl9, CFMRLL11, CJ17, CFW01, CSP09, FM10, HPM+08, Koc09, MWG08, MRS07, PKB17, PBOP07, San01, SMS16, SSA08, WMK+17, vGPB10].

Prolog [DC00]. Promotes [Bar00b]. Promoting [LH03]. prone [Ban16, KL07]. pronunciation [HK95]. pronunciation-information [HK95]. proofreading [Mi10]. PROOFS [BY91, BY92]. propagation [HKvH16, WGG16]. Properties [Bar00a, MSB09, SPAW17, Sin10].


Public [Bar00c, Geh96, Hiip01, MG05, NO03, O'S03, Rav00, Väl04, Ano01a, Bon02]. Public-Domain-Software [NO03]. publique [CF98]. publisher [Oms03]. Publishers [Aji17]. Publishing [Ano00h, Ano00i, Ano00j, Fur90, DPL+91, PS+09]. PUFoam [KDM17].

Pune [KJ03]. Put [CWB+04, EKJ+03, OG07, Gal04]. PYMES [RÓ01]. Python [DF00, RAH+01, CFW17, Hov98, JNN12, KPK+17, LFN+11, Tro96d, Tro96a, Tro96c, Tro97, You08]. PyVCI [SC16].

QccPack [Fow00]. Qemu [CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h, MZG14, CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h]. QmeQ [KPK+17]. QT [Ste01]. Quality [Abe07, CKB+05, DM15a, GS12, Kam14, Sta02c, ZE03, CFMRLL11, DM15b, GS14, Smy97]. quantization [Fow00].

Quantum [BCB07, Aki16, ABNA05, Hua17, JNN12, KPK+17, Sai13].

quarter [Sal94]. quasi [O'S03]. quasi-legal [O'S03]. QuBiLS [GJMPAM+14]. Quelltext [DF00]. quels [Cor00]. query [Phi93].

Questioning [Mog03a]. Questions [And03, CPJ+98, Man03, Sie99, Spi03, Stö04, Val91]. Queue [Kre00].

Queueing [Kro99a]. Quick [Ano00h, Ste93, Fie90a, Phi12]. QuickStart [Ano97c]. Quincy [Ste00b]. Quite [Hae98]. Quiz [AFS81, GM02]. Quiz/Exam [GM02]. quo [WBGM02]. QuTiP [JNN12].
R [Ajii17, Ano00d, MCS12]. r0a [Ano05]. r10 [AFZ17]. r7 [LZ11b]. r9
[FLA+16]. RackMount [Ano00]. RackMount-1UXe [Ano00]. Radar
[WGG16]. Radio [FSB+01, Sea02, Blo04, SSS+14]. Rahmenbedingungen
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[Bar00b, CdR99, MWG08, ZVvDD11]. representation [Mer03]. reproduce
[AVA+16]. Reproducible [CW15a, CW15b, Sto09]. Republic [BSK87].
Republish [CSD+05]. reputation [PC13]. Requirements [BNSW15].
Research [AAB+05a, Ano00i, BMF+16, Gra01, KHA+03, Mog03c, San08,
SB08, SZAB98, SCB04, Sto09, BPG94, BYV08, Bon02, FMT+08, GRJS01,
Har05, Joy09a, LH03, SS+14, Kro00, LH03]. Residual [UMV15].
Resolution [Wat01]. Resolve [Wat01]. Resolving [CGB+05]. Resources
[Ano95a, Ano96d, BJWZ08, BB08, KTTK17, Qui00]. Respective
[AS03]. responsibilities [Sed02]. Response [BNST99, Sta03a, EMD03].
responsibilities [Sed02]. Ressource [Ano01b, Ano01d, Ano01c]. Restore
[Ano00h]. results [MHP94]. Retargetable [GJS+02]. Retargeting
[Col02, LC12]. Retriever [Has05]. retrospective [Bor88]. Return [Pea16]. retuschierei [DF00]. Reusability [PAB+17].
Reusable [RW87]. Reuse [MD04, SH11, vGPB10]. Reusing [BB02].
Review [Aji17, Ang01, Ano97b, Ano99a, Ano00a, Ano00b, Bra92,
Chi97, Cro00, Fox08, Gil06, Gra99, Jen97, Ken02, Kuc06, RCP+12,
RGCS14, Wei03, Fie09a, Joh92, Sur04]. reviewing [Ane11]. Reviews
[Ano00c, Ano00d, Ano00e, Hay05, Mar05, Sta02c]. Revises [Ano01g].
revision [MR07, Sib17]. Revisited [AM04]. Revisiting [SGD05].
Revitalizing [MTD+09]. Reviving [Hoh01]. Revolution
[DOS99, GAS+01, Mo001a, Sea99, AD04, Gom99, Moo01b, Moo03, Ano99a].
Revolutionary [Ray99b, Ray99c, Ray01]. rewards [WG05]. rewriting
[Sch91a]. RFC [Sta78a]. RHEED [Dan11]. Rhythm [Row02]. Richard
[Fio03, Gay02, Wil02]. Richardson [Ano00c]. richtig [DF00]. Ride
[Mau05, 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]. Risikoanalyse [Feixx]. Risk [GB00, Feixx]. Risks
[SG05, Neu99, SH11, Spe01, WG05]. Robert [Kuc06]. robocode [Lin08].
robot [Mau05]. Robotics [Bar00a, Coc03]. Robotics [Fly87b, IEE89].
Robots [Coc01a, Fly87a, Fly87b]. Robust [Neu99, Kir12]. Rogue [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
[GBD77, SBD+76]. Routing [Sor06]. Rowman [Aji17]. RPC
[Tie88, Tie93]. RS [SCH+91b]. RS/6000 [SCH+91b]. RSA [Bar00c]. RT
[PHS2]. RT-11 [PHS2]. 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].
Rydberg [SPW17].
Bra04, Bra03, Kro99b, Reh01a, WB07, AJ05, Kro99a. Server-Lösungen
[Bra04], servers [KMG+93, Sai01, TB05], Service
[BE06, CRW+04, GB00, Fox93], Service-Centric [BE06], Services
[An000i, Ano4b, BE06, HOL+07, Aj17, BM02, CLL05, Ano96d]. session
[Joy99a, Wat87], sessions [Dig82]. Set
[Ano93b, Hae02, MCS12, MSZ+01, Sch00b]. Set-Top [Hae02]. SETI [Bar01].
sets [Ano00f]. Setting [BHP+01, EJS+01, Hec99, Sta01b, Wil99]. setzt
[Ano00f]. several [Mud97]. SGDL [Ano01g]. SGI [Bar00c, Kro99a].
Shackled [Sta04b], Shadow [Sta04a], Share
[CWB+04, CKB+05, LMWM18]. Shared [BES+01, BHP+01, Fie09].
Shareware [Geh96, NO03]. Sharing
[CSP+03, Har05, NMG11, Sta03c, MS02, SSA08, Wii91b], Shell
[Ram94c, Ram94b, Fow93, Ram94a]. ship [LA10]. Ships [Ano01f]. Shoah
[Ano00f]. Shop [Hec99]. Shortage [CDsJ+00, CMJ+04]. Should
[AS03, MFS15, VVM08, SSA04, Smi17]. Showcase [USE00a, USE01a].
Sichere [Lin02a]. Sicherheit [Bra04]. Side [BBD+06a]. Sidebar [Wea03].
SIG [Dig82]. SIGDOC [ACM89, ACM93a]. SIGGRAPH [ACM88].
SIGMOD [FMA02]. Signal [Gar09, KORP95, RA16]. Signatures
[BR95, LA10]. SIGPLAN [Abr81, FP95], SIGPLAN/SIGOA [Abr81].
Simple [Got06, Wag03, CLS95, Kaw92, SP12]. Simplicity [Kim01a].
simulate [WGG16]. Simulation
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simulations [Aki16, OR1+10, VBG+10]. Simulator [LFN+11, ZKCS91].
simulators [AVA+16]. Singapore [Ano06]. Single [Coc03]. Sinkholes
[Sor06], Sinn [Fal03]. SIP [PM00]. sistema [RO01, VD01]. Sites [EJS+01].
situational [KN93]. sixth [Ano94b]. skills [Bik96, HTU96]. Skin [Ano01g].
Sky [Hol05]. slope [RAW+16]. Slot [Sha03]. Slow [CPJ+98]. SM&A
[An000i]. Small [MH07, Ros02a, Fär05, Hay05, Ing92, Sin10, NRG+99].
small-world [Sin10]. SmallEiffel [CZ99]. Smaller [Bar00c]. Smart
[DDJ98, DDJ99]. SMMP [EHH06]. SMMP-open-source [EHH06].
Smoothed [CDR+15], SNA [Ano00i]. Snow [DDJ98]. Snowbird [SC00].
Soapbox [Wil99]. SoC [AML+10]. Social [BAR16]. Societal [Sta97b].
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Coc01a, CW15a, CW15b, Cow03, CGK+02, CMJ+04, CRW+04, CSD+05,
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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."

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