A Bibliography of Books and Articles about UNIX and UNIX Programming

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08 November 2025
Version 4.141

Abstract

This bibliography records books and historical publications about the UNIX operating system, and UNIX programming tools. It mostly *excludes* networks and network programming, which are treated in a separate bibliography, `internet.bib`. This bibliography was started from material in postings to the `sunflash` list, volume 46, number 17, October 1992, and volume 57, number 29, September 1993, by Samuel Ko (e-mail: `kko@fraser.sfu.ca`), and then significantly extended by the present author. Entry commentaries are largely due to S. Ko.

General UNIX texts

[AL92a, AL95a, AL95b, AA86, AS93b, Ari92, Bou90a, Chr83a, Chr88, CR94, Cof90, Coh94, Dun91a, Gar91, Gt92a, Gt92b, Hah93, Hah94a, HA90, Hol92, KL94, LY93, LR89a, LL83a, MM83, Mik89, MBL89, NS92, NH91, POLo93, PM87, RRF90, RRF93, RRH94, Rus91, Sob89, Sob91, Sob95, Sou92, TY82b, Tim93, Top90a, Top90b, Val92b, SSC93, WMP92]

Catalogs and book lists

[O'R93, Spu92, Wri93]

Communications software

[Cam87, dC87, dG93, Gia90]

Compilers

[DS88, JL78, Joh79c, JL87a, LS79a, LS79b, LMB92, MB90, SF85]

Database

[Rod90a]

Dictionaries

[MP93, Ray91, SD93, WC93]

Document preparation and typesetting

[BR87, BBM85, Geh87a, MM90]
See also the extensive bibliographies about the TEX typesetting system available via anonymous `ftp` from `ftp.math.utah.edu` in `pub/tex/bib`.

Editors

[CR91, CoL92b, Fin91, Hew90, Lam90, RB92a, SBA92, Sta93]

Electronic Mail and Netnews

[FA89, FA94, Har95, LP95]

Graphics files

[BS94, Lev94, Mv94]

History

[?, ?, Cat91, RT74, RT79a]

Linux

[BBD+96, BF97, HP+95, Kir95a, Kir95b, PR96b, Sob97, SU94b, SU95, SUM95, TGB95, TG96, VRJ95, VRJ96, VJR96, VRJ97, VRFJ97b, VRFJ97c, VRFJ97c, Wel94b, Wt95a, W+95, Wt95b, WK95, WK96, Ygg94, Lin94]

Manuals

[?, ?, ?, ?, ?, ?, ?, ?]

Networking and communications

[ACH91, CB94, Gil93b, HH94, KW89, Kro92, NS94a, RR95b, RW92, Ste91, Ste90b, TD91, TO92]
See also the extensive bibliographies in [Bee93a, Bee93b, Qua93].

Portability

[Jae89b, Lap87a, Top90a, X/O88c, X/O88a, X/O88d, X/O88b, X/O89b, X/O89c, X/O89a]
See also entries in the **POSIX** section below.

POSIX

[BMR94, CG95a, CLJC95, DDLL94, Eck91, FGP+91, GL91, Gal95, IEE86, IEE88, KMKO92, LL93a, LL93b, LL95, Lew91, Mee95, QW93, RAMP94, Rze93, Woo94, Zlo91]

Programming

[Ame89, AKW88, Ber92, Cam87, Cop92, Cur90, Dou91, ET92, ES90, HK82a, HS84, HS87a, HS91a, HS95, HS87b, Hor92, Hun85, Jae85, Jae86, Jae89a, Jae89b, Jae91, Jae93, Jae94a, Jae94b, KP84, KR88, Lap87a, Lib93, Lip91, OT91, Oua91, Paj92, Pla92, RS90, Roc85, Sch91a, Sch91b, Sch94b, SR95, Ste92b, Str86b, Str91a, TG89, Val92a, Van88, WP90, WS92, War85b, Yag91]

Programming languages: Awk

[AKW88, Dou91]

Programming languages: C

[Ame89, Cam87, Cur90, Dar88, GSN90, HK82a, HS84, HS87a, HS91a, HS95, Hor90a, Hun85, Jae85, Jae86, Jae89a, Jae89b, Jae91, Jae94a, Jae94b, KR88, Lap87a, Lev94, Lib93, Oua91, RS90, SGN88, Sch91a, TG89, Val92a, Van88, WP90, War85b]

Programming languages: C++

[Cop92, Eck93, ES90, Jae93, Lev94, Lip91, Ope94, Sch91b, SSC93, Str86b, Str91a, You92a]

Programming languages: Icon

[GG86, GG83, GG90]

Programming languages: Perl

[DP95, Ger92, Qui95, Sch93d, Til95, WS92]

Programming languages: Tcl and Tk

[Ame95, Inf95, Lib94, Ous94, SSC95, Wal95c, Wel95]

Security

[Arn93, Cur92, Far90, GS91, HM91, HR91, RG91, Sto89, WK85]

Shells

[AA86, Ari92, Art90, Art94, BK89, BK95, KW90, Olc92, Ous94, Ros91, Sou94, Val92b, Wel95]

Solaris

[BMS95, Coc94, GGM93, Gra95, HG95a, HA93, KLM92, Led94, Lei95b, OH93a, OH93b, OK94, Pew93, SSC93, Sun93b, Sun93a, Sun93c, Sun93d, Sun95, Tut93, Win93a, Win93b]

Standardization

[Ame89, IEE86, X/O88c, X/O88a, X/O88d, X/O88b, X/O89b, X/O89c, X/O89a]

System administration

[**?**, BS91, BMS95, BB93, Coc94, CAR93b, Cur92, FHS91, Fox85, Fri91, Gli92, HG95a,

Hun92a, HH91, Kir95a, Kir95b, Lou90a, MP92, Mui95, NSS89, NSSH95, Ram94, Win93a, Win93b]

UNIX internals

[Bac86a, GC94, Gra95, LMKQ89, MBKQ96]

X Window System

[Ado93, AS93b, AS90, Bar91a, Bea93, Ber91, Bra92, BM92, Fla94, Gra94, Gre92b, Har94a, Hel90a, Hel90b, Hel91a, JR89, JR92, JR93, Joh92, Jon89, Kel90, Kil94, Kim95, Kob91, Lee92, Man93a, Man93b, McM92, McM93, Mik90, Mik92, Mil90b, MP92, New92, Nye88a, Nye88b, NO90a, OT88, OQL88, O'R90b, Ope91a, Ope91b, Ope94, Par93, QO90, Rei93, RR92, Ros90, Ros93b, SGN88, Sch89, Seb94, She93c, Smi92, Sou94, Wom94, Yag91, You89, You90a, You90b, You92a, YP92, You95]

Title word cross-reference

+ [GS99, Ste01e]. 1 [HBH18]. 2 [HBH18]. **$24.95** [Ano95b, Ano00a]. 3 [PH87]. **$39.95** [Sch04, Ano96b]. **$44.99** [Sta07b]. **$49.95** [Jen05]. **$49.99** [Hid04, Tho05]. **$59.99** [Koh06]. $\frac{81}{2}$ [Pikxx]. **$89** [Gra88]. = [Ste01e]. T^M [FPG89]. μ [BS90]. ϕ [Cap87]. $\times$ [Hun99]. Y_{2n} [BH1].

***** [JN88]. ***BSD** [Den99].

-Compiler [PKP05, PKP05]. **-dienste** [WF03]. **-fully** [FPG89]. **-mcs** [CL90b]. **-me** [All86a, All86b, Daw86]. **-mpm** [KV90]. **-ms** [CL90b, Les76b, Les78]. **-star** [HBH18]. **-System** [BS90]. **-v** [Pik83c].

/70 [HR79a]. **/AIXtra** [AIX91]. **/ARU** [Hoo78]. [**?**]AudioHooker:1979:RTL. **/bin/sh** [Ree84, Ree88]. **/dev** [Kam02]. **/dev/random** [BH05, DPR+13]. **/etc/passwd** [Hoo83].

0 [AB92, Ano16b, Hid04, Koh06, Lud77b, Lyc74a, Ral78, Sch04, Sta07b, Tho05]. **0-13-101415-3** [Hid04]. **0-13-144853-6** [Tho05]. **0-13-167984-8** [Sta07b]. **0-2015-5703-7** [AB92]. **0-596-00482-6** [Sch04]. **0-7821-4428-4** [Koh06]. **0.1** [Ral78, Sha79b]. **0.2** [MK84a, MK84b]. **0.3** [MK85b]. **0.6** [MK90]. **'03** [ACM03]. **046** [Sav11]. **'05** [MS05].

1 [Hub79, Jen05, LPLF91, The91, She03, Wil83a, Wil83b, ZRB+93]. **1-59327-036-4** [Jen05]. **1-GHz** [Ano03c]. **1.0** [Coc01b, CM78b, Hai78d, Koe78b]. **1.1** [NS94a]. **1.7** [ZB19]. **1.7-GHz** [ZB19]. **1.x** [KGG00]. **1/2** [Kri84a, Kri84b]. **1/2-inch** [Kri84a, Kri84b]. **10** [Cal06, Cal08, Cal09, DWV06, JDB09, MM07, MMG07, SG06, San07, Vea10, VSC+10]. **10.x** [Pon96]. **1003.4** [GL91]. **10th** [Duf90a, Kil90]. **11** [Bor14, BSW78, Bur76, Cod86, Ern11, GT78b, JF12, Jen75, Kar83, Lin79a, MH78, May78, McG79, Mue78a, Pog17, Ros78, SHLR80, Whi75b]. **11.x** [Pon99b, Pon99a]. **11/44** [Tuo82]. **11/45** [LB75b, BR77, HR79a, LB75a]. **11/70** [Cla79, McG79, Sch77]. **11/780** [Tuo82, Cod86, KM79b, LR78, SHLR80]. **11D** [Swa77]. **11i** [Pon05a, TOML04, CM04, Pon01, Pon03, SRW04]. **11's** [GT78a]. **11th** [IEE94c]. **12-step** [Mil01]. **12th** [MS05]. **1394** [Ale00]. **151** [Ano93j]. **151-2** [Ano93j]. **15th** [NIS92, USE01a]. **16** [Arn78, Scu78]. **17** [Jos19]. **1969** [MN69]. **1977** [Ric77]. **1979** [Eis79b]. **1979/80** [Lud79a]. **1982** [ACM82]. **1984** [NB84]. **1989** [Ame89, Ass89c]. **1990s** [MvT+90]. **1991** [Poo91]. **1992** [Won92]. **1999** [DFG99].

19th [ACM03]. **1C** [Joh98]. **1C300** [UNI77, Vog6 , Vog76b, Vog77c]. **1st** [MM06a, Fis73]. **1Z0** [Ern11, Sav11]. **1Z0-046** [Sav11]. **1Z0-821** [Ern11].

2 [Ano93j, Com00, Com03, Gab07, Ger92, Goe07, Har93, HK86, Jos97, LMOT02, MK04, Pon05a, Pow84a, Pow84b, SAS94b, Tho03, TNY94a, TNY94b, Wil11, Woo94]. **2-inch** [Kri84a, Kri84b]. **2.*** [OH93a, OH93b]. **2.0** [BF03, Böl01, Coc01c, Koc09, McN99a, PS79, Swe01a]. **2.0.1** [ISO05]. **2.1** [CV00]. **2.1.5** [Ano96c]. **2.2** [Ano00c, Bra04, VBD00, VBD01]. **2.2.6** [Ano98a]. **2.3a** [Bee86a]. **2.4** [Cal00a]. **2.6** [BS05, PTS$^+$14, TCM07]. **2.x** [HG95a, Gra95]. **20** [Bee87]. **200** [Cal08, Cal09, SG06]. **2000** [Bru02, FGP$^+$91, Har00, MYH00, Sha00a, USE00a, War01, Wit01]. **2003** [ACM03, Ano03e]. **2004** [ACM04]. **2006** [MM06a]. **2011** [Ano11, Gre11]. **202** [CKT80, SG06]. **21** [FR75]. **21st** [IJ98]. **21st-Century** [IJ98]. **22-26** [McK97b]. **22-nm** [ZB19]. **23360** [ISO05]. **24th** [Mil84b]. **26th** [Mil84b]. **2740** [Hub79]. **2740-1** [Hub79]. **2D** [GL06, Tho06b]. **2DSH** [Roc80]. **2e** [Str94]. **2nd** [Ano86, Ano00b, USE98a, Wei93].

3 [And09, CC07, Gra05, HBG$^+$06a, HBG$^+$06b, Hid04, ML09, TV04, Wal95b, Zuc83b, Zuc83c]. **3-7908-0700-1** [Wei95]. **3-D** [Wal95b]. **3.0** [ER01]. **3.1** [HHV05]. **3.5** [Lei98]. **3100** [Edd90]. **32-Bit** [Ano02c, Joh79a, Ano98a, Che94, Cus92]. **32/27** [Ble83]. **3220** [RW81]. **323** [Lyo79]. **32V** [Bel79c]. **354** [McI69b]. **3624** [Lud79a]. **370** [BS79a, Bur79b, Eyk86, Fel79e, FMM84, HLMR79, Pri78, Rob75]. **37th** [IEE04]. **390** [Ano97b]. **3D** [Gla92, KMT$^+$24, Rul96, SML06]. **3rd** [USE99a].

4 [AH11, Ano16a, G$^+$06a, Jen05, Koh06]. **4.0** [Ano02b, Ano03g, CBB$^+$91, Kni92, Mat07b, MF99]. **4.1BSD** [CQ83a, CB83]. **4.1C** [CQ83b, Lar83]. **4.2** [Cod86, Daw86, Kir84]. **4.2BSD** [Mor85, BH86, CKM85, JTUB85, KM83, Kri84a, Kri84b, LKM84, MK85a, McK84, O'D83a, PBL86, QSP85]. **4.3** [CTJ99, Kri91, LMKQ90, McK91, McK92a]. **4.3-BSD-Unix-Betriebssystem** [LMKQ90]. **4.3bsd** [Hib96, GZ89, KM86c, KTB$^+$88, LMKQ89, LM91, MKL85a, MKL85b, MK88, MKB89, MKB90b, QSP85, SBL$^+$99, Tre88]. **4.3BSD-tahoe** [KTB$^+$88]. **4.4** [Ano98a, Hus92, McK92b]. **4.4BSD** [Com94b, Com94c, Com94d, Com94e, Com94f, Com94g, MTY01, MKS$^+$90, McK94b, MBKQ96, PW94, PM95]. **4.4BSD-Lite** [PM95, Com94b]. **4.a** [Gal93]. **4.x** [Siv03]. **4/95** [Poz83]. **40** [Ano93-34, Dow77, Whi75b]. **40-Year-Old** [Ora21]. **400** [DuC94, HR94, Tay96]. **44** [Tuo82]. **440** [R$^+$02]. **45** [LB75b, BR77, HR79a, LB75a]. **48-Bit** [Rob82, Rob79a]. **486s** [FJPR93]. **4BSD** [JLSG84, Lan84]. **4M** [CJ94]. **4th** [Sch04].

5 [Ano02b, War05]. **5.2** [Hab01, JH00, Lew01, MNN04, P$^+$08]. **5.5** [Mat97]. **5.7** [dR15]. **50-and** [FJPR93]. **500** [WLHC84]. **528** [FHS78a, GG99]. **5L** [Mly09]. **5th** [USE95a].

6 [Hon06, Lef81, Sch04, Sha81, Tho05, TU06, Web95]. **6.1** [HS99, NS94b, SPS95]. **6.2** [Mat07a]. **6000** [Cer96, CMR$^+$90, CBH$^+$92, Kel96, Lei96a, Tip92]. **622** [Lev98, RRW84]. **64** [Ano00d, Ano00f, Gig06]. **64-Bit** [Cha06, ZB19, Ano03c, SGP$^+$23, Var96a]. **64-Way** [Ano00d, Ano00f]. **64Bit** [Ano96e]. **66** [FJPR93]. **66-MHz** [FJPR93]. **68000/Unix** [Gar86]. **681** [Hol75]. **6th** [Ano95h, Lio96].

7 [AB92, HS00, Hon08, Lud78b, Neg01, Rob99b, Rob99c, Hag00, Win99, Ano00a]. **7.1** [Bar01c]. **7.2** [BW02]. **70** [Cla79, HR79a, McG79, Sch77]. **'73** [Fis73]. **'76** [MAT85b]. **77** [FW78, Fel79b, FW90, GG99, Mei84]. **771** [BG97]. **780** [Cod86, KM79b, LR78, SHLR80]. **7th** [Ano93-32, Gue87].

8 [Ang77, Ano03a, BSW78, Bus02, Gre02, Kir77, Neg02, RS78, Rov77, Rov78, Smi99, Sob03, Sta07b, Wat02, Win01]. **8.13** [CSAJ04]. **80** [Cox83]. **802.1AS** [TGP25]. **802.1X** [KA21]. **8048-49** [Mul79b]. **804X** [Mil79]. **8080** [Mol77]. **8080/Z80** [Vog78a]. **8086** [BM79]. **819.188** [McK91, McK92a]. **819.209** [Swi91]. **819.235** [McK92b, MK96, McK96b, McK97b, McK97a]. **'82** [ACM82]. **821** [Ern11]. **8234** [Lud77b]. **85** [Den79]. **'86** [Ano86, BBJ86, BM79, Bur76, BR77]. **'87** [BSK87]. **'89** [ACM89]. **8th** [IEE83].

9 [Bai96, Cal03b, Doc03, Duf90b, Dufxx, Gan08, Goo90, MGK+03, PPT+xx, Pikxx, Prexx, PPTTxxb, Siv03, Sko98, WN02, Win02a]. **9-Track** [Rob75]. **90** [Ker93]. **9000** [Pon05a]. **90s** [Hun92d]. **'91** [IEE91b]. **911** [Kir84]. **'93** [ACM93]. **'94** [Ano93-34, IEE94c]. **95** [Don95, Fos96, Fre98, LBSL97, Mer97, WS96]. **95/NT** [Fre98, LBSL97]. **978** [Ano16a, Ano16b]. **978-0-12-805105-4** [Ano16a]. **978-1-59327-601-0** [Ano16b]. **'99** [DFG99, USE99b, USE99c, PKP05]. **9X** [Ano95a, GMB93].

= [Ano92k, RB08].

A* [LR95]. **A/UX** [Mea88]. **Aaron** [Sch04]. **Abaci** [SWF+22]. **Abaci-finder** [SWF+22]. **Ability** [LcCm13]. **Abnormal** [Ral75a]. **abound** [Too11]. **Abraham** [Ano16a]. **Abrahams** [AB92]. **Absolute** [Luc02, Luc03a, Luc08, Luc13a, Luc18a]. **Abstract** [Car83a, ATS94, Hol82, LGJS91, Str81, Str82]. **Abstraction** [Str84c]. **Abstracts** [Ede77]. **Abyss** [WF01]. **Academic** [USC12, Ano95a]. **Academy** [ML02b]. **Accelerating** [Chu98]. **Acceleration** [IBM05]. **Accelerator** [OBSB23, PS22, PGW+20]. **Acceptance** [BJ77]. **Access** [ALO90, AU3 , AU74, Ano92j, Bey77, FA88, Fil79, HP89a, HP89b, Kra88a, Law98, Lio79a, MC85a, MC85b, McS78, McS79, Pol93, Ric85, Roy93, RW93, Sat90b, Str90, Stu78b, Hu86, Koh99, Luc13b, MHO+76, McN00, PDG+87, Red97, Wei97, EM79, MC85a]. **accessible** [Pay84a, Pay84b]. **Accessing** [Far79]. **Accidental** [Ray99c, TD01, Ray01b]. **accommodates** [YHR92]. **according** [DD05]. **Account** [CKDS90, Cur91, PMD88, Moh85]. **Accounting** [FE77, GP88, Haz99, Rie94, Sim91, WH83]. **Accounts** [Arn98]. **Accountworks** [Arn98]. **Accreditation** [HG95b]. **accuracy** [GZ89]. **Accurate** [Hin88]. **AccuSoft** [Ano98c]. **achieved** [GZ89]. **Achieving** [GZX+25, WTKW08]. **Acid** [Lew99b, Reh03]. **ACLs** [Str90]. **ACM** [ACM03, ACM04, DFG99, Fis73, IEE02, MS05, ACM75, Mei84]. **ACM-SIAM** [ACM97]. **ACMAINT** [CKDS90, Cur91]. **acoustic** [Kaz05]. **Acquisition** [BRD77, DDN14, Har80, Kra78b, Mun14, Stu78a]. **acronyms** [Lev96]. **Across** [MWCR90, MWCR91, MAP+22, Mon00b, RT93, Xia97, IBP03, Len97, Var96b]. **ACS** [Ede77, Mar78g]. **Action** [Jan08, NR03]. **activations** [SS95b]. **ActiveX** [Kro99]. **Activities** [Hae90e, McC88, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94a, Sto94c, Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b, UNI93]. **Activity** [BG88, Eve78, Hae89, Hae90a, Hae90b, Hae90c, Hae90d, Hae91a, Hae91b, SW91a,

Wal91a, Wal91b, Wal91c, Wal92e, Wal92f]. **Acumen** [Kro99]. **Ada** [ACM93, Ano95a, Ano95a, EST86, Fis86a, Fis86b, Gal91b, Gar86, Gar90, Geh84, Geh87b, GMB93, IEE92a, Lam83, Lar94, NB84, SR85a, SR85b, SHLR80, Ska94, Wan90]. **ADAPT** [BS79a]. **adaptability** [Han77]. **Adaptable** [AQ84, SAN08]. **Adaptation** [BBG85]. **adapted** [FRAC85, Yos85]. **Adapter** [ZST+07]. **Adapting** [JAV86, Rob84b, Wat88, GG99]. **Adaptive** [AS93a, AS95, AS97, HK89, SJP+09, XWRZ19]. **ADB** [MB77]. **Addendum** [FG80, Mat80, Sau88]. **addicts** [Mil01]. **Adding** [Ano93-33, AR07, HK79, HJAW88, Ano95d, Ano03a, DJM86]. **Addison** [AB92]. **Addison-Wesley** [AB92]. **Address** [CLFL94, Che87a, Tin78c]. **Addressing** [FA89, FA94, Lit80]. **adds** [Ano03e]. **Administering** [Ram94]. **Administration** [**?**, Alb77b, Arc93, Bau03, BGMR91, Bor14, Cam04, CDD00, CHL16, CJ92, Cuc90, Dat88, FHS91, Fri91, Fri03, Gag01, GA04, HP98, Hes94, Hun92a, Hun00a, Hun00c, Hun00b, Hun01, Hun02b, HH91, Hun92c, JDB09, JF12, KC98, KPSS79, LH01a, McN92, NSS89, NSSH95, NSS+01, NSH02, Now90, O+98, Ass99a, Pon98, Pon99b, Pon99a, Pon01, Sat90a, Sat93, TSO+96, USE88d, USE89d, USE91b, USE92a, USE93b, USE94d, USE96a, USE97a, USE97b, USE98c, USE98d, USE00b, USE01a, Wei04, AT07, Ano93-32, Aul01, BAC+89, Bro97, Cal06, Cal08, Cal09, Col02, DeR97, FSS99, GJ08, Han01, Har00, Her93, KC00, Lev02, Max02, NSH06, NSHW10, Pon96, Pon03, Pon05a, Pon05b, Reh00, Ron05b, Sha00b, Sha01, Smi01, SS01, SS02, SS00, Tay03, TB05, WG98, Zad01, **?**]. **Administrative** [AHPS79, Hai77, RW86a]. **Administrator** [Aul96, BS91, Che79b, Ern11, Hes94, Hil98, Hun92b, Kap99, Kir95a, Kir95b, Mag04, Moh99, MP92, Mui95, Sab77, SG06, San07, USE90b, Wat02, Wei98, Win01, Zie93, BDP05, BDH00, Che99, Che02, DRP01, HG95a, KD00, MM00, Par00, Pon94, Pon97c, SAS88a, SAS91b, Win93a, Win93b, Win00, Bus02, Doc03, Gre02]. **Administrators** [BMS95, Bia99, BDD+06, Chu98, Cur92, FT09, HSM03, Lim05, Man01b, Mic08, MYH00, Sha00a, USE87c, KCTT06, Kom96, Man01a, MY03, SHN97, Bee96a, Bee96b]. **administrieren** [Ano03b]. **Admins** [Jan03]. **Adobe** [Mat97]. **Adopt** [Sta05b]. **Adoption** [Ksh04, CM06, Che97]. **Adopts** [Bar01b]. **Advanced** [Bor14, Cal93, CF20, Col92a, Cop92, DH05, Gar99, Gay00a, Ger02, HH91, JR90, JL16, Ker79a, MRM06, MB03, MOS01, Nor93a, OH05, Reh03, Roc85, Roc04, Ron05a, SPS93a, Smi02b, Ste92b, SR04, SR05, SR08, SR13, Ste92c, Tur87, Win01, Geh84, GS99, KPT+02, LK00, Wil11, Win93a, LS87, Teo13]. **Advantages** [Cha06]. **Adventure** [Cha85, Lei96c, Lei96e, Lei96d]. **Adventures** [Mor88, RW92]. **adversary** [DLCV17, McI99]. **Advice** [BH86, Hai77, Mon95]. **Aerospace** [IEE91a]. **Affecting** [Rib89, SM89]. **affordable** [ZB84]. **AFQL** [CS86]. **afraid** [Dav17]. **After** [Ral76c, JN88, O'D83a]. **Again** [Gar97, PS82, Rit85]. **Against** [Kar92, MCRM+25, XWRZ19]. **Age** [Ger12, RW86b, RW86a, OS06]. **AGEN** [Les75b]. **Agent** [HP98, dSVdLT02]. **Agents** [Dat14, Jon02, Tho95]. **aggressiveness** [BSS+25]. **Agile** [PGW+20]. **Aglets** [Jon02]. **Ago** [Sal97, Sal99, Sal00a, Sal00b, Sal03]. **Agreement** [Gar97, BSS+25]. **Ahead** [MKS+90, Sim97]. **AI** [FES+99]. **Aid** [AC75, Fas78, Gla79, HP98, AEG+91]. **Aided** [Tho85a, Tho85b]. **Aids** [FR77, Fra78, RW86a]. **Air** [Rei97]. **airs** [Ano91b]. **AIX** [HS04, Kuo99, LS87, Ano96f, BGJ01, CTJ99, Cer96, CMR+90, CBH+92, Chu98, Coh94, DeR97, IBM88, IBM89, AIX91, Kel96, Lei96a, Mil99, Mly09, Q+11,

SBL+99, Sau17, WBSK87]. **AIX/6000** [Cer96, Kel96, Lei96a]. **AIXtra** [AIX91]. **Ajin** [Ano16a]. **aktuelleInformationen** [Luc03b]. **Alarm** [Lyo76a, Vog79c]. **Alaska** [CLJC95]. **Alberta** [ACM88]. **Albuquerque** [ACM75]. **Alcohol** [LPG+18]. **ALEPH** [CGMS89]. **Alexandria** [MS05]. **Alfred** [Wei95]. **Algebra** [uRH95, uRH96, Hal4 , Hal75]. **algebraic** [BH78, BH79]. **Algorithm** [AA17, Bak76, Bak77, BK90b, BK91c, BK91b, Bro76, Bro78, BS85, CS15, Gay87, HM75, HM76, LK71, LK73, Mor79a, WG00, BS84, BW94c, Che75a, HU73, MAT08, Tho68, YHR92, BG97, FHS78a, Fox79, GG99, Lev98, McI69b, RRW84]. **Algorithms** [ACM97, ALxx, CS90a, CS90b, KP99, Ral76b, SB97, JL96]. **alike** [Hol82]. **all-in-one** [Dul14]. **Allegro** [Kem91]. **aller** [DF00]. **Alliance** [Gar97, Law98]. **Alloc** [KSU94]. **Allocation** [Koc87, Mly09]. **Allocator** [MK88, Smi89]. **Almost** [Ste01c]. **Alone** [Eis79a, Mul79c]. **Alpha** [Ano00e, ST03]. **Alpha_1** [Tho85a, Tho85b]. **Altera** [Ano03c]. **Alternate** [Cho98, HLMR79]. **Alternative** [Cod86, Wal97b, Wal98, ALP+21, GLG93, Var96b]. **Alternatives** [Pug88c]. **ALTRAN** [Bro71, BH1 , BH72, Bro73, Bro77a]. **Am29000** [Man92]. **Amber** [Car86a]. **Ambiguous** [AJU75]. **AMD** [Ano03c, PW94]. **Amdahl** [Wal82a, Wal82b, Wal82c]. **Amendment** [Mei84, Ame94]. **American** [You92b, Ame89, Ger12]. **AML** [Env97a]. **Amoeba** [MvT+90]. **among** [Anoxxb]. **AMPL** [FGK89]. **Amsterdam** [Gra87]. **Anaheim** [USE90c, USE97c]. **Analysis** [Aki92, Ano02c, Ano16a, ASS79, ACS79, BBH18, BAO16, BC81, BP91, Ben98, Bon79a, CF20, DDN14, DRN+23, DB95, Eva97, GD18, GPR06, HKF84, HU73, HM18, LWL05, MR18, MK93, MMadHH22, MZA96, BCLC25, Per82a, Per84, PH86, SR77, She03, SHB23, Smi02a, SD95, SD87, SEKV12, Wai86, Weh77b, WB92, Yoo96, ZB19, Ano03d, BJM+22, CH96, DPR+13, FAB+07, FFPC22, HRS+10, IBP03, Kaz05, KMP+20, KMV+09, LWL06, Mel87, MK92a, MK92b, MCRM+25, ODH+85, Pay84a, Pay84b, RKSV20, RS14, Wün13]. **Analyst** [Nor99a, L+11]. **analytic** [DD05]. **Analytical** [Ram88]. **Analyze** [LcCm13]. **Analyzer** [Ano03f, Hol87e, Hol90b, LS79a, LS79b, LS90a, Ano03d, Les75a, Pax88]. **analyzes** [Ano03c]. **Analyzing** [CK78b, Fac02, Feu78, Kor89, Lio79d, PR96a, Ral76a]. **Anarchy** [TS87]. **ando** [DF91, MO01]. **Android** [Ano16a, APA+25, AZ16, AYS19, AHA+14, AIP18, AA17, BBD23, CS15, DBKN20, HM18, HBH18, HWBH19, IOO20, Jen19, JKTM15, KOB+25, KMT+24, KMP+20, LPG+18, LRB+19, MP12, MCRM+25, NA18, PRC+23, PA23a, PA23b, RK16, RA23, SFE10, SR25, USC12, Ver16, WT13, WES17, XWRZ19]. **Android-based** [PA23a, RA23, WES17]. **Android-Powered** [SFE10]. **Android-related** [LRB+19]. **Anecdotes** [TLR89, TBGE89]. **Animation** [BK90b, BK91c, BK91b, BS85, BS84, PH87, ZL10]. **Ann** [USE92c]. **Anniversary** [Bro19]. **Annotated** [ES90, McI87]. **Announces** [Ano03f, Bar00b, Ano03d, Ano03e]. **annoyances** [Jan06a]. **Annual** [ACM75, ACM97, Den99, USE00a, USE01b, Ano93y, Fis73, USE96b, USE97c, USE98b, USE98e]. **anomaly** [DFC+23]. **ANS** [McI71]. **Ansatz** [Dav97]. **ANSI** [Ame89, PKP05, Ban88, BBD91, Kut02, PKP05, Pug88a]. **Answer** [BW94a, BW94b, NN92, TG89, LM91]. **Answers** [Ano92c, Ano92d, Ano92e, Ano92f, Ano93a, Ano93b, Ano93c]. **Ant** [ZK05]. **anthology** [HA95a, HA95b, HA96]. **Anti** [ACCS25]. **Antonio** [USE92b]. **Anwender** [TBR93, Wei95]. **Anwenderhandbuch** [Ron05a]. **Anwendung**

[Bor01, PKP05, WF03, GA04]. **Anwendungen** [PKP05]. **Any** [Hil93]. **Anyone** [Ano94b]. **Anything** [Hae92, SAN08]. **Aonix** [Kro99]. **Apache** [Aul01, Gab07, G+06b, Hun01, LW03, Reh03, TSC02]. **API** [Ame94, Ano00e, IEE92a, IEE92b, Mer01, PBS98, PA23a, RA23, SFR04]. **APIs** [Ste98]. **APL** [Yao83]. **Apollo** [SSWW83]. **App** [Ver16, MCRM+25, Mil93]. **Apparatus** [WSS77, WSS78]. **appealing** [Gra84]. **Appendix** [Ano96a, MC75a]. **AppForce** [Ano03d]. **Apple** [Ano01, Ano02b, Ano03c, Gem05, Mea88]. **AppleScript** [Ros06]. **AppleTalk** [Lun96]. **appliance** [SHPP07]. **appliances** [SHPP07]. **Application** [AJ05, Ano93j, Ano01, Ano02b, Ano16b, AIP18, Arn78, Bea93, GDFR90, Gre19, Hor82, HD98, Ima79, IK83, JT98, Kau79b, Kau79a, KSU94, KI82, Li98, McG97, MP12, NA18, PA23a, RK16, Roe02, SM89, Ste90a, TGP25, UTC84, Ver89, Wal97b, Wal98, WES17, ZB19, Ame94, Ame91, Ano03d, Fac02, FAB+07, Fel4 , Fel75, Gab07, Gov08, IEE92a, IEE92b, JPS00, JT05, Jon05, LHB24, PRC+23, SS95b, Sun93a, Thi99, DD05]. **Application-Class** [ZB19]. **application-layer** [Ano03d]. **Application-Level** [KSU94, TGP25]. **application-specific** [LHB24]. **Applications** [**?**, **?**, **?**, **?**, Abb03, AYS19, Ano02a, Ano02b, Ano16a, Asb00, Bol99, Böl01, BH78, BH79, DBKN20, Dun91a, GM02, GS01, HS82, Har94a, IEE91b, JR89, JR90, JR92, Joh96a, Kel90, Kep85, Les79a, Loz05b, LMT78, Lyc78a, Mar04, McS78, MCM06, Nee90, NHNW94, Noe98, Pad93, PR96a, PK93a, PK93b, Rez95, RW92, RT93, SW82, She01, Shi92, SS93, SEKV12, TBS87, USE94c, WLL96, Wal94b, Wat88, You89, You90b, YP92, Ano93s, Ano94i, Ano95h, BH05, Bro98, BGW04, Cha11, CS93, CS96b, Dal99, Dal02, DH96, FJPR93, FGP+91, GS02, Gil96a, Gla91, GB01, Gue19, GMTW08, Hen92, Ivi95, Cor05a, Lar94, LZHS11, Mad94, MHS02, MCM07, PBM+22, PRC+23, RS14, SML06, Seb94, ST03, SZ95, Spe00, Swi91, Yeo05, ZGdDL+96, Ano93h]. **Applied** [Kur94, Kur97, War85b, DDN14]. **Approach** [Cox09, FKM95, GJLB77, JJ91d, JJ91e, JJ91f, JJ91g, JJ91h, JJ91i, JJ91j, JJ91k, JJ91l, JJ91m, JJ91n, JJ92e, JJ92f, JJ92g, JJ92h, JJ92i, JJ92j, KmWH10, KAH83, Kur90, Mud97, New92, Pat96, PC90, Ric94b, Sin97, Sta07b, SCK86, APA+25, ALP+21, Afz03, AGP+92, Ang97, Ang99, BBD23, Com12, DD05, Hal06, Hal07, Hon08, Joh05, JJ91o, RFS05, RFS06, SML06, Sin07, SK24, van83]. **approaches** [And17]. **Appropriate** [Jos95]. **Approximate** [Ben98, McI83]. **Approximating** [HKT05, Pol93]. **approximation** [Hal4 , Hal75]. **Apps** [AIP18, KOB+25, Wal97a, AHA+14, DLCV17, DC18, HBH18, HWBH19, KMP+20, Red97, Sim96b, Tay96, Var96b, WWCW19]. **April** [Ano93u, IEE94b, MN69, Uni98a, USE87c, USE93d, USE94c, McK92a, NB84, Swi91]. **APS** [Ede77]. **APT** [DC18]. **Arbitrary** [CM78a]. **Arbor** [USE92c]. **ARC** [Env97a, Env97b]. **ARC/INFO** [Env97a, Env97b]. **Arcade** [DSS18]. **Architect** [CR02]. **Architecting** [Blo99]. **Architectural** [DNQ+83, Mei92, USC12]. **Architecture** [BBP82, Buy99, CS91a, Dun91a, Fel84, HQZ+87, IB93, JZTB98, JF81a, Kle86, LBN14, LA90, MM01a, PS22, PA23a, Req85, SC78, SA21, Tra85, Wat87, AGP+92, BH05, CS96a, Gra95, Kel96, KS08, Mau08, MM07, Vre03, Wil98, Eyk86]. **Architectures** [GZX+25, HD02, LC90, LB11, PN04, Sch94b, Sch95b, IEE91b, RFS05, RFS06, Sun01, TF04, Luu90]. **Archiving** [Vog78b]. **Ardent** [Cod89]. **area** [SZ95]. **arena** [Ale96b]. **argue** [Ano95d]. **Argument** [Koe78c, Loi79]. **Arguments**

[Lio79d]. **ARIEL** [HK83]. **Arithmetic** [Mor88, Sch81, SU70, TOML04, Dit93, LMOT01, LMOT02]. **Arizona** [USE87d]. **ARM** [Jor04, GNDB16, Jor04, TTB09]. **ARM-based** [Jor04]. **ARM-basierender** [Jor04]. **Armin** [Wei95]. **Arnold** [Ano00a]. **Arpanet** [PB21]. **Array** [All78, Ber85a, Col83, HCN85, JTUB85, DJM86]. **array-processor** [DJM86]. **Arrays** [Rit90b, dVd93]. **arrive** [Lei90]. **arsenal** [Blu09]. **Art** [Ano93-30, Dec04, Lim05, Ray04, HK05, Hin88, WB06, Zdz05]. **Articles** [NCNS82, Hub96]. **Artifacts** [Too09]. **artist** [Ham07]. **artists** [Ham07]. **Artwork** [Fas78]. **ARU** [Hoo78, Hoo79, Hoo78]. **AS/400** [HR94, Tay96]. **AS/MERT** [H+79]. **Asbestos** [Lew99a]. **ASCII** [Mud97]. **Asia** [Uni98a]. **Asian** [CM06, PB21]. **ask** [Ano93s, Dav17]. **Asked** [Tim93, Pub11, Vib11]. **askew** [Mon95]. **asking** [Tay96]. **Aspect** [Sat93]. **Aspects** [FKN85, GB92, Mei92, Set81, Set82, Set83, NHR84]. **Assembler** [Kir77, Mil79, Mol77, Mul79b, Rit2 , Tho79, Vog78a, Weh77a]. **Assembly** [Ang77, Dun00, Kap92]. **Assessment** [Ano01, AHPS79]. **Assist** [BK85]. **Assistance** [ASS79, GJLB77]. **assistant** [WT91]. **Assisted** [DHS78, GZX+25, Sha77]. **Associated** [Les75b]. **Associates** [Ano95b, Ano96b]. **Association** [Sof83, Sof84, SD95, Usr82, USE85c, USE86e, USE87e, KL92]. **Assorted** [Don96a]. **Assumption** [KKF+84]. **Assuring** [AH11]. **Asynchronous** [Lyc74a, Mue79, SGM+00, Tin78a, Yoo96]. **AT&T** [Bas87, AT7, Bai96, Bas87, EST86, Isl83, Joh98, Jun85a, Jun85b, Pin87, **?**, **?**]. **Athena** [Tre88]. **Atlanta** [USE86c, USE86a, USE91e]. **ATLAS** [Hor82]. **ATM** [ATS94]. **ATMA** [MP12]. **Atomic** [Ano03f, BLH20]. **ATS** [HO 78, Smi78]. **Attaching** [Col83]. **Attack** [KI99, Loz05a, Ale96a, Ras07]. **attacking** [PM10]. **Attacks** [Duf89c, Chi02, HMK+20]. **attribute** [Wei97]. **attributed** [van83]. **Audacity** [JP09]. **Audio** [SW91b, TP91, Ran06, Hoo78, Hoo79]. **audit** [Ano93g, Gro93]. **Auditing** [Bis88, May97, Far92c]. **Aufgaben** [Die11]. **Augmented** [Bra79, FDMS79]. **August** [USE88e, USE88a, USE88b, USE90e, USE93e, USE94b, USE97a, USE97d, USE98c, USE98a, USE99b]. **ausgereifte** [Bra04]. **Austin** [USE89d]. **Australia** [Tob80]. **Authentication** [Bel18, Coh90, KA21, ZG96, Gan08]. **Authmgr** [Coh90]. **Author** [Jae86, Mor79c]. **authoring** [Web95]. **authorization** [GJJ05]. **Authorized** [The02, Jos97]. **Autoconf** [VETT00, Cal10]. **autoconfiguration** [JJ91a]. **Automake** [VETT00, Cal10]. **Automated** [BY96, CDD+07, Des96, KOB+25, LL93a, Lut99, Mue79, CJBT92, Ano16a]. **Automatic** [Blu75, Blu77, Fol77, GJJ05, Koe84, Mar01b, NB84, FM02, JL96]. **Automatically** [Hob91, Hob93, Ale96a]. **Automatically-Tuned** [Hob91]. **Automating** [Bau03, GS00a, KM95, Lib94, PLHM08]. **Automation** [NA18, Wat88, Lum13, Ros06, Poz83]. **automatisieren** [RB06a]. **Automounter** [PW94, Zad01]. **Autotools** [Cal10]. **Autumn** [Ano89, USE87a]. **aux** [RB05b]. **Availability** [Ado89, BS92, IBM09a, SHB23, Wey01, Ivi95, Kob99]. **Available** [BW94a, BW94b, McK98, Sat90b, Kop05]. **Aventail** [Ano98c]. **Avilon** [Kro99]. **AVP** [Ano00e]. **AW** [Sas91c]. **Awards** [Pin99]. **Aware** [XZY+10, HKVR21, MHS02]. **Away** [Den99, Sta07a, Gil96a]. **awesome** [Gri14]. **Awk** [AKW85, Bai85, McN99b, Ora21, Sta89, Dou91, PWC00, Rob02b, Rob02a, AKW88, AKWA89, AKW23, Ano85, Kaz05, Lev83, Mor89, Rob01, AKW78a, AKW78b, AKW79, Art99, Bla02, Bla04, Kruxxa,

Sta89, Ano00g, DF91, DR97, Pat99]. **Axis** [Dou02]. **AXP** [SAS94b].

B [AB92, JK73, Joh7x, Ker7x, MP85, MC75a, Sch76b, Tho72, Wei81]. **B-splines** [Sch76b]. **B-trees** [Wei81]. **B.1** [Mas77a]. **B.10** [Rit77b]. **B.11** [Gla77a]. **B.12** [Sab78]. **B.2** [PS77]. **B.5** [Mas77b]. **B.9** [Ker74]. **B1** [ST89a, ST89b, ST89c, SM89]. **Baan** [Kro99]. **Back** [Ano02b, AGHR89a, AGHR89b, Ell75, Wei90]. **Back-Office** [Ano02b]. **Back-Up** [Ell75]. **Backbone** [HIT$^+$02]. **Backend** [Duf82]. **Background** [McK02]. **Backing** [Jon98]. **Backout** [Bur79a]. **backplane** [IEE91b]. **BackTrack** [AH11]. **Backup** [Ano00b, Ano00e, Eng91, Hai78c, Hum88a, Man01b, McG79, Poe87, Pre99, Pre07, SKB00]. **Backups** [Abl93, HD97]. **Bad** [BK13, Cha85, Pik01]. **baked** [Par90]. **Balance** [TGF88]. **Balancing** [HBD97, Höf01, HCG$^+$82, Kro99, Mon00a, BGW93, Jal92]. **Baltimore** [ITC93, IEE02, NIS92, USE89e, USE89a, USE92e]. **BANCS** [Lic79a]. **Banff** [ACM88]. **banking** [Ano97b]. **BarbequeRTRM** [BMF15]. **Bargain** [Rol03]. **Bargain-Basement** [Rol03]. **Barrier** [Che97]. **BASAR** [Tho95]. **Base** [Coc01b, Gel78, GR76, Hoo83, ISO05, LMT78, Nor93b, NS94b, Par78, PA23b, SPS93b, SPS95, TT79, USC12, Dup05, RS14, Tin79a, Cor05a, Yeo05]. **Base-Fuzzy** [PA23b]. **Based** [AISS98, Alf94, Ano01, Ano02c, Bar86, BAKW92, BNB87, Cha79, Cho98, Chr90, Chu03, CPJ$^+$98, CBL96, Den79, FE77, GVK$^+$03, GLOR91, Gwo78, HQZ$^+$87, HP89a, HP89b, HLT$^+$21, HCG$^+$82, JH86, Koc87, KKF$^+$84, Lo79, Mac97a, MTY01, MKB90a, Mic79b, Mor96, Mue79, OT07, PNK02, RB82, Skl91, SKP94, Spi00, STT86a, STT86b, TOML04, Tra85, Ves88, Wam83a, Wam83b, Ano97b, Ano98a, Ano03d, Ano03e, Ano06a, AIP18, AA17, BBD23, CM06, Cha96, Che90a, DI89, Gil96a, Gra04, Gra06b, Gra87, HMK$^+$20, HM18, Hes94, HK86, Jor04, KLP88, KMT$^+$24, KA21, Lac06, LM88a, LcCm13, Lib94, LCH$^+$81, MHO$^+$76, MKSB22, Mun14, NLR84a, NLR84b, PBM$^+$22, PCL$^+$24, Pon05b, PA23a, PKP05, PA23b, RA23, Sun01, Sak97, Sam87, Sam89, SB08, Thi92, Van05, WN15, WTD25, WT91, Wil98]. **based** [WES17, YL09, YLZ$^+$25, vdAFC$^+$25, LHM$^+$83, McD84a, McD84b, Per87, PY84a, PY84b, WH83, GK97, HK83, KE85, KK89b, LM88b, MBC$^+$86, Mel87, SR85a, SR85b, Sti83]. **Basement** [Rol03]. **Bases** [LT80, PW79, LT80]. **Bash** [AVN07, May01, Die11, NR95, Smi06a, Bla02, Bla04, Bur04, Gün07, Mic08, NR98, NR05]. **Basic** [BF9 , BF80, Car84, CS90a, CS90b, FHS7x, Law98, Pol93, Ric85, JJ91s, JJ91b, JJ91c, JJ91a, Arn78, Scu78]. **Basic-16** [Arn78, Scu78]. **Basics** [JR90, Lav07, RG91, Hsi01, Mus02, Rei98]. **basierenden** [Lac06]. **basierender** [Jor04]. **basierte** [Ric14]. **Basis** [Fis86c, FH88, GA04, PKP05, Tev87]. **BASIX** [LHM$^+$83]. **BASS** [Kau93a]. **basshu** [MO01]. **Bastille** [Bea04]. **Batch** [Bra95, Bri01, Ger92, Alb76]. **Batteries** [Coc01b]. **Battery** [McG79, Sta04]. **Battery-powered** [Sta04]. **battle** [TBG$^+$87]. **battlefield** [WCHS93]. **Bay** [DD05]. **Bayesian** [Zdz05]. **Bazaar** [Ray99c, Ray01b]. **BBS** [Wei88, Wei94]. **BC** [CM78a, Dit93]. **BCPL** [Ric69]. **BDP** [AOAH14]. **Be** [Cox07, FES$^+$99, Pik88, Ale96b, Ano93w, Gil96a, Gra79b, Per93, Pub11, Vib11, Rit85, Sim96c, Tay96, Var96b, Gia99, Coc01c]. **Beach** [USE92a]. **BeagleBone** [BK13, Dat14, Gri13, Gri14, Lum13, Mol14, Ric13, Ric14, SP15, YK15]. **Bean** [Bea93]. **bearbeiten** [GGZ02]. **Become** [AAG$^+$16]. **Becoming** [Hil98, Bal96]. **bedfellows** [Tuc98]. **Bedienung** [KGG00]. **been** [Sch95c]. **Beginner** [PS77, RGRG05, Max02,

Pet01a, Sha00b, Sha01]. **Beginners** [Ker79d, Rov77]. **Beginning** [Ben09, Buc06, FJWA05, Joy97, ML09, Pec08, Ron05a, See08, Tho06a, Afz03, Sau17, Ste99a]. **begins** [Jen19]. **behandelt** [Die11]. **Behave** [Swa00a]. **Behavior** [WCC+12, BP91, KIT93, PB91]. **Behavioral** [Fra83, Gin83, Mac83]. **Behaviour** [LA90, TTB09]. **Behind** [Fro90, RP84]. **Being** [ASW+01, Gil96a]. **Beispiele** [PKP05]. **Believe** [Wal94a]. **Bell** [PPTTxxa, Car88a, Car88b, Cla79, Geh03, Ger12, HB82, Mil84c]. **Ben** [Ano00b, Gra89b, RB08]. **Benchmark** [MGK+03, Mil86]. **Benchmarking** [Tuo82, Ano94a, Hin88]. **Benchmarks** [Sax85a]. **benefit** [Var96a]. **Benefits** [CPJ+98, You93]. **Bensberg** [Wei95]. **BeOS** [Bro98]. **Beowulf** [Hul05, GLS03, Ste01a, Ste02b]. **ber** [DF00]. **Berkeley** [Bra98, Gt92b, Ano24, BJP04, Bas91, Cab83, CKM85, Cha85, Gil88, GZ84a, GZ84b, GZ89, Hor92, KM86a, Kir84, McK85a, MK87, MKS+89, MMS86, O'D83a, Sha93, Skl91, Tre88, ZDS85]. **Berkeley-Software-Distributionen** [Bra98]. **Berkeley-to-Boston** [Cha85]. **Beschreibung** [Bas87]. **Best** [CHL16, KL94, Lav07, McI83, RRH94, FJPR93, HA95a, HA95b, HA96, Gla92]. **bestselling** [Ano98e, Ano00g, RRD+03]. **Bet** [Bar00c]. **Beta** [Lon78]. **Betriebssystem** [CK06a, CK06b, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i, LMKQ90]. **Betriebssystemen** [Bas87]. **Better** [Coc01b, Ded09, Law98, Pla89, Ano96e, Com00, HM98, gL02]. **BetterBASIC** [ASW+01]. **Between** [Joh96a, LTW77, Liu96, Mul79c, Rib89, Woe03, AYS19, Dul96, Hor90b, Joh95, Pan94, SL95, SS95b, Wei92]. **Beyond** [BW88a, Cam91, CUH99, JR90, Kar06, Mil93, SH85, Ste88, Mus02, Sun01]. **Bible** [Ano00b, Blu11, Goe00, Gri00, Neg01, PM87, PR96b, Blu08, DWV06, Gri01a, HHV05, Neg02, Neg06a, Neg07a, PWN01, SJM09, W+95, vGS10, vH06, vH07]. **Bibliographic** [AC75]. **Bibliography** [Bee93a, Bee93b, Bee94, Bee96a, Bee96b, Lee92, Sch80]. **bid** [Ano93n]. **Bidirectional** [BBG85]. **Big** [Ano84, Cha85, Mac97a, Sta04, Gar99, Miy86]. **bigger** [Ano96e]. **biggest** [Ree84, Ree88, Sim96c]. **Bildbearbeitung** [DF00]. **Bilder** [DF00]. **bilingual** [Wal99]. **bin** [Ree84, Ree88]. **Binaries** [And91, CMR25, MM06b]. **Binary** [CWS90, Gar90, Hub02, Lew99a, Lew99b, RP84, Ame91, Gil91]. **BIND** [AL92b]. **BIND8** [Siv01]. **Binding** [IEE92a, IEE92b]. **Bins** [Weix]. **biodata** [Wün13]. **biological** [CH96]. **biology** [Wün13]. **Biometric** [Coc03b]. **Biometrics** [WES17]. **Biopolis** [Ano06a]. **Birth** [Lip15, Too11]. **BISON** [DS88]. **Bit** [Ano02c, Cha06, Joh79a, Rob82, ZB19, Ano98a, Ano03c, Ban82, Che94, Cus92, Rob79a, SGP+23, Var96a]. **Bitmap** [BEHW86a, BEHW86b, Pik82, Pik83b, PLR85, PLR00, Pik83a]. **Bitmaps** [Hob91, Hob93, MD86]. **Bits** [Var96a]. **Black** [Bai00, BK13, Sta04, BS02, Hin88, PRC+23, Gri13, Gri14]. **black-box** [PRC+23]. **BlackParrot** [PGW+20]. **Blair** [Sau88]. **Blender** [JP09]. **Blind** [But02b]. **Blit** [Car83b, Car83c, Car85, Pik84a, PLR85, PLR00]. **Blits** [Pik84b]. **Block** [AS93a, AS95, AS97, Rob84a, RDK75, Tin78a, BW94c]. **block-sorting** [BW94c]. **blocks** [NIS92]. **Bloom** [Cas94]. **BLOSIM** [RDK75]. **Blue** [Gar99]. **Blueprint** [Cov06]. **Bluetooth** [Ver16]. **BNR** [BCP93]. **Board** [LcCm13]. **Bob** [Nel90, Kar84]. **BOEbot** [CS15]. **Bolton** [ACM03]. **Bolts** [Ano99c]. **Bon** [Tho69]. **Bone** [BK13]. **Bonkers** [Ric94a]. **Book** [AB92, Ano95b, Ano96b, Ano00b, Ano00a, Ano16a, Ano16b, Bai00, BR82, Bea98, Chr98, Col92a, Cuc90, Elb01, Far92a, GRA89a, Gwy90, Hid04, Kad95b, Kad95a, Lea90, Lea92, Mad94, Nag05, NN92,

O'R90a, Pon99b, PKP05, Ree06a, Sal03, Sch04, Sim93, Teo13, TG89, War90, Wei95, Wri93, Zwi92, Ban88, BBD91, BS02, CDM98, CC07, Coo03, Han08, Han11, Hea98, HK05, HBB+06, H+07a, H+07b, Kir09, LD13, LM91, Pon94, Pon96, Pon97c, SAN08, SH88, War02, Lip15, NN92]. **Books** [Bee93a, Bee93b, Bee94, Lut99, O'R93, Qua93, Sch04, Ano98e, Ano00g, RRD+03]. **Bookshelf** [GS00b, Gri01b, JL98, Ass99b, Ros98, SWL+01, Woe02, Woe03, Ano98e, Ano00g, FWS+03, RRD+03, WLS+01]. **Bookworm** [Sal03]. **Boolean** [Bon79a]. **Boon** [Ano94d]. **Boost** [Ano92i, Kar06]. **Boot** [HKR17, How01, Neg06a, Neg07a, Kob99]. **boot/root/swap** [Kob99]. **Bootable** [SGP+23]. **bootables** [Neg06c, Neg07b]. **Bootstrap** [Reg11]. **Borders** [Coc03b]. **Borland** [Lis02]. **BORPH** [SB08]. **BOS** [Ima79]. **BOS/LMOS** [Ima79]. **Boston** [ACM82, Ano86, Ano94m, Ano95h, Fis73, Usr82, USE82, USE94e, USE01b, Cha85]. **Both** [Whi75b, Ale96b]. **Bottlenecks** [Bac92]. **Boundaries** [MWCR90, MWCR91]. **Boundary** [Blu7 a, Blu78a, Blu78b, CW89, CW91, Cou84, Cou85a]. **Bourne** [Die11, May01, Bli96, May01, Mic08]. **Bourne-Shell** [Die11, May01]. **Boutell** [Koh06]. **Box** [Ano00e, BS92, LHB24, PRC+23]. **Boyer** [NT05]. **BPF** [CF20, Gre19]. **BPSS** [Kau79c]. **Brain** [Bar01b]. **Branding** [Lin95]. **Braun** [TBGE89]. **Brave** [Ano97a]. **breakdown** [Wal99]. **Breaking** [Che97]. **breakins** [Rei86]. **breakthrough** [Sun01]. **bred** [Whe97]. **Bridge** [Ano00e, Ano02c, TLK99]. **Bridges** [UTC84]. **Bridging** [ACM04]. **Brief** [McK07, McK16]. **Briefs** [Ano93t, Gar97, Gar99, Gla99, Law98]. **Brighton** [Ano95a]. **Brilliant** [Ric94a]. **bring** [VMKB05]. **Bringing** [Ano93s, RW86b, RW86a, TS87]. **Brings** [AGHR89a, AGHR89b, Wol93]. **Brother** [Mac97a]. **Browser** [Law98, Put86, Ham90]. **Browsing** [Law98, FFPC22]. **Brute** [KI99]. **BSD** [Ano98a, BBJ86, Bas87, Cod86, DF00, GGZ02, Hus92, Kuo99, LMKQ90, Lin02a, Mad94, May01, McK91, McK92a, McK92b, NN92, WF03, Ame90a, ASW+01, All97, AW89, Apo87, Bas87, BE88, BE89, Bra98, Cab83, CQ83b, Cha85, CL06, CS93, CS96b, Cor05b, Daw86, Fer85, Gla02, GGZ02, Guy00, Hub96, Kon07, Kri91, LKY93, Lar83, Lav04, gL02, Lin02a, Luc02, May01, McK85a, McK92c, McK98, McK07, McK16, McN99a, NC08, O'R90a, ODH+85, Pla89, Sch23, SSB92, Skr89, SS95b, WLC95, YLK93]. **BSD-UNIX** [Hub96]. **BSD-Unix-Nutshell-Buch** [O'R90a]. **BSD/XENIX** [Ame90a]. **BSDCan** [ZM08]. **BSDCon** [USE02]. **BSDI** [Rit93b]. **BTL** [Rit94]. **Buch** [DLvG07, KGG00, O'R90a]. **Buddy** [Koc87, Gra88]. **Buffer** [CKM85, LBN14, Pea80, AKB85, BRW89]. **Buffered** [Str79]. **Buffers** [McC90, Tin78c]. **Bug** [CPJ+98, Kie99]. **Bug-Free** [CPJ+98]. **Buggy** [CPJ+98]. **Bugs** [BLH20, CCVLW23, Fil85, All97]. **Bugzilla** [ZK05]. **Build** [Asb00, HH97b, Gue19, Kop05, MD86, SML06]. **Builder** [Coc03b]. **Building** [ALO90, ACK89, Ano00b, Art03, Bau02, BK85, Don96b, Dun91c, Eck95, Fel96a, Fre91, GM02, Har94a, HL95, Hon06, Hon08, ILG19, KJG+98, Cor05a, Luc05, LSC+88, MLRC88, Seb94, SY00, Spe00, Tho05, TNY92a, TNY94a, TNY92b, TNY94b, Too17, UTC84, Yag03, Yeo05, ZCC00, Boo03, Gri14, Jan03, Mol14, NIS92, Neg06c, Neg07b, Sch90, SHPP07]. **Bulk** [Cla00]. **Bulletproof** [Got02]. **Bunk** [Ano94d]. **Bus** [Cer83, FJPR93, Lyc72, Paj88, Ano03c, Cer82, IEE91b]. **Business** [Ano93-28, Ano02b, HS82, Lat02, Lei99, SH99a, Wil82a, Wil82b, YE84, Var96b, YEB84]. **Business-Oriented**

[Wil82a, Wil82b]. **busy** [SZ95]. **Buttons** [Hes91]. **buy** [Gra88]. **Bye** [Coc01c]. **BYTE** [FJPR93]. **Bytes** [Sem96].

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[Mag04, Pir88, Ste85, MKL+95]. **Examining** [NL00]. **Example** [GG91, Gay00b, Qui95, Qui99, Qui02, Rob04, SK10b, Gre96, JSG00, MMC06, OP01, Qui97, Qui00, Qui05, Wal00, Wei97, Wil11]. **example-driven** [Wil11]. **Examples** [Csa77, LS90b, PKP05, QSP85, Bli96]. **Exams** [SG06, San07, Tom11]. **Excellence** [Ano93e]. **Exception** [BJ01, Eyk88]. **Excerpts** [McI87]. **Exchange** [Sch85a, Sch85b, Str79]. **exciting** [Gri13]. **Exec** [Loi79]. **Executable** [Coc03c]. **Executables** [SEZ+01]. **Execution** [BBB+20, JZTB98, WB96, AHA+14, FH89]. **Executive** [LS87]. **EXecutor** [KE85, Sak97]. **Exercises** [TG89, Wan78, Zim98, Coo09a, Coo09b, Coo09c, Coo09d]. **existing** [LBSL97]. **Expand** [Skj82]. **Expandable** [NLR84a, NLR84b]. **expanded** [Ano85]. **Expansion** [Weix , HC89]. **Expect** [Lib94, Rze93]. **Experience** [BMR94, BFS07, BCC+91, CR92, CKT80, Duf89a, Duf89b, FSS99, Fre91, HJAW88, JLSG84, MH78, Pin92, Rit88a, SK04, Tuo83, dSVdLT02, GL91, HBMT96, WWCW19]. **Experienced** [Jae93, RRF90]. **Experiences** [AAB+05, ADH+89, Bec84, CB83, FT83, Lio79b, Lio79c, May84, NV06, Rit88b, TP91, TBS87, USE91e, BHK+84]. **Experiencing** [AEG+91]. **experiment** [GHS82, Han77]. **Experimental** [DDN14, Fra74a, Fra74b, HK83, Hof79, NHR84, SD87, PBWB84, Roc80]. **experimentation** [GGJ89]. **Experiments** [IvW87, Les88b, WSS77, WSS78, WN15]. **Expert** [BH86, Kur90, Pet09, vdL94, FF88, Sav11]. **Explained** [GC94, Kruxxa, Kruxxb, Pet98c, Pet99, Pfa01]. **Explanation** [Ral75a]. **Explicit** [HKT05]. **exploitable** [YLZ+25]. **exploitation** [PM10, Ron05b]. **Exploiting** [HBD97, AK+07]. **Exploration** [Gil93b]. **Exploratory** [ASS79, Lud79b, SA21, TRC25]. **Explorer** [Dum05]. **Exploring** [AH04, Ano93-34, Lib94, ML09, Mol14, Tho19b]. **Explosion** [FH92]. **Expo** [Ano06a]. **exponential** [Wal96]. **exposed** [HLK01]. **exposition** [She02]. **Expression** [Cox07, Cox09, Cox10, Cox12, Sab76b, AJ75, Tho68]. **Expressions** [Fri02, KP99, Pik06, SU70, Bro3 , Bro74, Fri97, Fri06]. **ext3** [AR07]. **Extend** [Ano03a, Mud97]. **Extended** [Bee90, CFA85, Eyk86, Kol77, Str90, LGJS91, Wei97]. **Extending** [BP88a, BP88b, BP88c, BE00, CS96a, DJ93, FA88, Ger02, KPG93, SF17]. **Extends** [Ano03f]. **Extensible** [McN00, PRC+23, GRA89a]. **Extension** [BMS83, Kar92, Sau88, Zuc83b, Zuc83c, Ame94, SG97a]. **Extensions** [AISS98, BJP04, Bec06, Cla88, CCF89, LH84a, LH84b, McI60, Sun77, Zuc77b, Bec07]. **Extensive** [Fie88, Bli96]. **Extent** [MK91]. **Extent-like** [MK91]. **External** [The92a, The92b, WLC95]. **extra** [Ano03a]. **Extraction** [Bon79b]. **eyeing** [Tuc90]. **Eyewitness** [TBGE89].

F [Fla90, DF00]. **F4P** [HY79]. **F4P-UNIX** [HY79]. **Face** [Edw98, PP85]. **Facilities** [DH77, GBH86, Jen75, Lyc74b, RW86b, Rie93, Rie94, Tin78a, CMR+90, Jal92, **?**, **?**]. **Facility** [Bai85, BM87, BK84, Che79a, Flo90, Gra01a, Lic79a, Lic79b, Lio78, MF83, Mar78f, NRR+10, Nor79, Rit88c, Sha79a, Tin78b, TG78, TG79, Vog78b, Vog79c, CLJC95, SAS91a, Str81, Str82, KSU94]. **fact** [Lon90]. **factored** [Bro3 , Bro74]. **Factors** [Fra83, Gin83, Mac83, SM89, WBSK87]. **Factory** [BJ77, Ger12, Kro99]. **Fading** [Cas94]. **Fail** [Coc03c]. **Failover** [Roe02]. **failure** [Jen19]. **Failures** [MR18]. **fairness** [WTKW08]. **Faithfully** [Sma88]. **Fall** [USE90a, You92b]. **Fame** [Ano19c]. **families** [SR25]. **Family** [IBM88, Sch23]. **far** [Var96a]. **Fargo** [Ano97b]. **Farm** [Bar00c, For00]. **Fast** [BS92, Cox07, FJPR93,

FST91, HS90, HS91b, MDAD+14, McC90, MJLF84, MG99, McK03, McK07, MQ09, McK16, McS79, Mor79a, New92, O'D90, SRTH15, SB97, Tun05, Wal96, Wes78, Ano96c, MQ10, Pax88, dBB08, BGJ01]. **Fast-Access** [McS79]. **Fast-forward** [MQ09, MQ10]. **Faster** [BE89, Fed78a, FH96, PK88, Ano96e, BE88]. **FAStT** [D+04]. **Fat** [For00, Mar10]. **Fat-free** [Mar10]. **Fate** [JC92, Bal96]. **Fault** [Ano93i, BBG+89, BW94a, BW94b, FES+99, MRK90, KIT93, SS00]. **Faults** [PTS+11, PTS+14, KIT93]. **Faust** [Ham90]. **Favorite** [Ker81c]. **FAXes** [Pin92]. **FDSOI** [ZB19]. **Fe** [USE93d]. **Fear** [MAT85b]. **Fears** [Gar97]. **Feasibility** [Fel79e]. **Feature** [HM18, Loi79, PQM+21, GL75, GL76]. **Features** [Ano00d, GMB93, HJAW88, MH88, Out82, Ano95g, Bha12b, MCRM+25, Sim97, Wil11]. **featuring** [Ban88, BBD91]. **February** [USE89f, USE02]. **Fed** [IEE91b]. **Federal** [BSK87, Tuc90]. **Fedora** [HH05, McC04, Neg06a, Neg07a, Sob06, Tyl06]. **feedback** [IEE03]. **feedback-directed** [IEE03]. **Feel** [Car90, Var96b]. **Fever** [Gil96b]. **few** [Sim97]. **FFORTID** [BBG85]. **Ffsck** [MDAD+14]. **FGMC** [HMK+20]. **FGMC-HADS** [HMK+20]. **Fi** [Goo90, AZ16]. **Fiberoptic** [Coc01b]. **fiction** [Lon90]. **FidoNet** [Cro98a]. **Field** [AA86, ACS79, Col17a, Gin83, Ska94, WWCW19, Zie93]. **Fields** [Roc78]. **Fifth** [Ass88c, USE89h, Ano93y, USE91b, USE95c, Far95]. **Figgins** [Sch04]. **fighting** [L+11]. **File** [AISS98, Ama88, Ano96a, AM86, BG88, BBS95, BP88a, BP88b, BP88c, BEHW86a, BEHW86b, Bor98, BS94, Bry83a, Bry83b, CCDP01, Che79b, CE97, CFA85, dC87, DM07, Daw07, DKM96, Ell75, FG91, FE77, GGL03, GT79, Hai78b, Hai78c, Ham78, Har92b, HLW84, Hei95, HP89a, HP89b, HH86, HHLS90, Hum88a, Hum90a, HM75, HM76, IK83, Jon84, JN88, Kle86, Koc87, Kow79, Kow90, LEG88, LA90, LS90b, Lio79a, Lit80, LADADL14, Lud78b, Lyc78a, MDAD+14, MLRC88, Mar75, MS92, McI63, MJLF84, McK06, McK07, McK12b, McS79, MK93, Mor79b, Mv94, Nad92, Nor79, Pat83, Pos88, Pug92, Rag90, Rea91, RW84, Rit79c, Rob75, Roc82, Rog79, RO92, Roy93, Rul96, SRTH15, Sat90b, Sax85b, Sax85c, SBMS93, SGM+00, SA95, THB06, TECB03, USE92c, Vog79b, Wan77, Wan78, War78]. **File** [Weh83, Weix , Wei84, WF01, Wil82a, Wil82b, ZDS85, Ano00g, AR07, Bar01a, Bin88, GMSP00, Gat01, Gia99, GGZ02, Han01, Hu86, JHT+07, Jan03, KAS+06, Len97, LGJS91, Mad97, McK12a, MK91, Mel87, MK92a, MK92b, ODH+85, dJPDD84, Wei97, Yos85, vdAFC+25, HK79]. **File-System** [MDAD+14]. **Filenames** [SB96]. **Files** [Bis88, Bre86, Csa77, Ell79a, Fle02, HK79, Kil84, Koe79b, Lev94, Loz05a, Lyc74a, Per82b, Pug90a, Pug90c, SSB92, TTG+87]. **Fileserver** [Kos96]. **Filesystem** [FM94, HAB+98, IHR99, KM86b, LPLF91, MKB90a, MG99, McK03, Mel02, JJ91t, McK16]. **Filesystemless** [Rub79]. **Filesystems** [Len97, PV00, vH02, McK96a]. **Filing** [Mil77, MS84]. **filling** [Pav0 , Pav81]. **Film** [Gar97]. **filosofia** [Cor05b]. **Filter** [CJ94, Ree06a, SEZ+01, SEZ+01]. **filtering** [Zdz05]. **Final** [Sha79a, JJ92c, Ung86]. **Finally** [Ano93k, Gil91, Var96b]. **Find** [Blu7 b, Blu78c, Mui95, Ste01d]. **finder** [SWF+22]. **finding** [Sim96b, Ano93i]. **Fine** [FAB+07, LC93, KIT93]. **Fine-grain** [FAB+07]. **Finite** [HKT05, LWL06]. **FIPS** [Ano93j]. **Firefox** [FFPC22]. **Firewall** [Don96b, Roe02, BP09, Han08, Han11]. **Firewalls** [Ano00b, CB94, CBR03, NZW+02, SH95, WC98, Zie00, Art03, Ras07, SY00, ZC02, ZCC00]. **firms** [Fra90a]. **Firmware** [WTD25, Fra19, HK82b, YLZ+25]. **First**

[IEE94b, Mil84b, Mil98b, Ste90a, TLR89, USE88e, Usa78, Ano03d, KL92, SHVP05, Ano02c, Too10]. **Fisherman** [IEE03]. **Five** [OH93a, Ric93, Rit02a, Sal03, Skj82, IBP03]. **Fix** [Ava92, Wei88]. **Fixing** [All97, Dzo09]. **Fjords** [Coc01c]. **FL** [USE89c]. **Flash** [Ano02c, Ano03a]. **Flash-Based** [Ano02c]. **Flaw** [Gar97]. **flex** [Pax88]. **Flexibility** [Car82]. **Flexible** [CS86, Fed77, HL85c, Bor88]. **Flight** [PJ89a, PJ89b]. **Floating** [BF9 , BF80, Bro81a, Bro81b, Sch81, TOML04, Bro6 , Bro77b, LMOT01, LMOT02]. **Floating-Point** [BF9 , BF80, Bro81a, Bro81b, Sch81, TOML04, Bro6 , Bro77b, LMOT01, LMOT02]. **FLOSS** [GS12]. **Flow** [CGDB24, Set81, Set82, Set83, HU73, LHM+83, RKSV20]. **Flowgraphs** [Bak76, Bak77]. **Flows** [ALxx]. **Fluid** [LWL05, LWL06]. **FM** [Rog79]. **Focal** [Ano96d]. **Focus** [Ano99a, Ano99c, Ano99b, Cas94]. **Fokker** [MMTK94]. **fold** [Ano93s]. **Folding** [Lut99]. **folks** [SF95]. **Follow** [MM96]. **Follow-up** [MM96]. **fonts** [Ano03a]. **Footnote** [NB84]. **footprint** [CDD+07]. **Force** [Ano03f, FDMS79, KI99]. **Forecasting** [Ano98d]. **Forefront** [Ano00d]. **forensic** [DC18, FFPC22, KMP+20, KMV+09]. **Forensics** [BBK13, AC11]. **Foreword** [Aho84]. **Fork** [BS88, BAKR19, SM88a, SM88b, SM88c, dVd93]. **Form** [San93, Ano02c, Tun05]. **Formal** [Erm79, LL95, RAMP94]. **Format** [CL90a, Les76a, Les77c, Les79b, PT93]. **Formatierung** [GGZ02]. **Formats** [Ben88a, BS94, Mv94, Rul96]. **Formatter** [KV89, Wen79b, McI73a]. **Formatting** [BBG85, Der90, Geh86, Geh87a, GGZ02, Smi76, Smi77, Vog77b, GL88, Com79]. **Formed** [Gar97, Pov99]. **Former** [Wei78b]. **Forms** [All87, Joh87, SL76]. **Fort** [USE89c]. **ForTec** [Mei84]. **FORTED** [Ube76]. **Fortgeschritten** [Ron05a]. **Fortran** [Mei84, Che90a, FHS7x, Hal69, HR73, IEE92b, Lou90b, McI71, Pay84a, Pay84b, Ryd72, Ryd3 , Uni82, WW92, Ano02a, Bak75, Ber85b, Blu7 b, Blu78c, BG97, Cod89, FW78, Fel79b, FGMS90, FW90, FGMS95, GG99, Ker4 , Ker75, Ker79b, Ker93, Mei84, Raf79, Ube76, Win75]. **Fortran-to-C** [FGMS90, FGMS95]. **Forum** [Lev79, Mor79c]. **Forward** [MPT78, MQ09, MQ10]. **forwarding** [SH13]. **Fotos** [DF00]. **found** [Var96b]. **Foundation** [ABB+86a, ABB+86b, IJ98, WL94, ABG+86]. **Foundations** [EBS08, Van05]. **Four** [Fra90b]. **Fourteenth** [USE00b]. **Fourth** [Fow85, USE87b, USE90b]. **Foxley** [Jon88]. **Foxtrot** [Ame09]. **FPGA** [LcCm13, PBM+22, SB08]. **FPGA-based** [SB08]. **FPGAs** [Ano02c, MKSB22]. **FPPAC94** [MMTK94]. **FR80** [Swa74]. **Fragment** [OH97]. **Frame** [Coo98, McC90]. **Framemaker** [Mat97]. **Framemaker-5.5** [Mat97]. **FRAMES** [PH87]. **Framework** [BMF15, Cho98, FHS78a, Fox79, HKR17, Lis02, MWCR90, MWCR91, RR93, GJJ05, KD94, PCL+24, Tho95, WXX08, XWRZ19, Sem96, Ano16a]. **France** [Gre92a]. **Francisco** [ACM92, IEE03, Ass88d, USE92d, USE94f, USE02]. **Frank** [Wei95]. **Fraser** [Ano95j]. **Free** [Lin02c, CPJ+98, Jam09, KL94, Noe98, Pom04, Way00, ZL96, Cor05b, Cus04, Gra06b, HBH18, HWBH19, Kir09, Kop05, Lub90, Mar10, Sal08, ZB01, Lin02b, Gla97, NR03]. **Free/Open** [NR03]. **FreeBSD** [Ano00e, HS04, ZM08, And01, Ano96c, Ano98a, Cev03, CCB00, DM07, Daw07, DYZC20, GS12, GM11, Hon06, Hon08, JL16, Jud17, Kon12, KHP05, Lav07, Leh99, Leh03, Luc00, Luc02, Luc03b, Luc08, LJ15, Luc18a, Luc19, Mat07a, MGMMI10, MNN04, MNN05, McK13, MR14a, MNNW15, MR17, Mit01, NC08, PM18, Ree06a, Rob03, Sae03, Siv03, Smi03a, TU02, TU03, TU06, UT03, YSC+06]. **FreeBSD-4.x** [Siv03]. **FreeDOS** [WF03].

FREENIX [USE01b, USE98b]. **Freeware** [Ano96c, Edw98]. **Freeware-Pakete** [Ano96c]. **freie** [Lin02b, Lin02c]. **freien** [Bra98]. **French** [Ron05b]. **Frequently** [Tim93]. **Friend** [Gra98c]. **friendly** [AGS90, CJ92, Thi92]. **friends** [DJM86]. **Front** [Bur79b, Gay93, ZL96]. **Front-End** [ZL96]. **Frontier** [Aud96, HM91]. **FrontPage** [Wid00]. **FS** [Rea91]. **Fsck** [McK02, BE88, BE89, McK13, Bin88, Kow79, Kow90]. **FSDB** [Har92b]. **fsh** [McD87]. **FTP** [Luc03b]. **Fugue** [DFV91]. **full** [Ano98a, Kat82a, Kat82b, Ano93k]. **full-screen** [Kat82a, Kat82b]. **Full-Strength** [Ano93k]. **Fully** [PS22, FPG89]. **Fully-Homomorphic** [PS22]. **Fun** [TD01]. **Function** [BM93, Sch91c, FF88, HC89]. **Functional** [ACM92, AYS19, Car83a, Cou13, DFV91, KPSS79, McD87, MKL85b, Ng77, Tur87, BFS07, DL08, DLP10, DD05, MKL85a, Shu83]. **Functionality** [LBN14, Ano03a]. **Functions** [BF9 , BF80, Hol87a, Hol87b, Tho03, YLZ+25]. **Fundamentals** [Rob04, Har93, ML02b, SAS94b, Swi91]. **FUSE** [HL95]. **Future** [ASW+01, Ano19e, Goo90, Gor81, HNR84, Lew21, Mas87, Mas88, San98, Var96a, Var96b, Var91, WB85a, WB85b, Ano96e, Bha12a, Fra5 , Fra76, NIS92, Tev87, Tuc90]. **Futurebus** [PH91]. **Fuzz** [MKL+95, MZH22]. **Fuzzy** [HMK+20, PA23b]. **fwsnort** [Ras07].

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L [Ano11, Mad94]. **Lab** [Ano96d, Ano00e, Coo09b, Coo09d, JLSS77, Tom11, FJPR93, Lyo79]. **Laboratories** [Ham87, HB82]. **Laboratory** [Gwo78, HG95b, SMD+94, FES+99]. **Labs** [Geh03, Ger12, PPTTxxa]. **Lake** [ACM03, Sof84, USE84a, USE95c, USE95a]. **LALR** [Mey18]. **LAM** [RšT06]. **LAM/MPI** [RšT06]. **lambda** [CB83]. **LAMP** [G+06b, LW03]. **LAN** [Len97, Lun96, RÓ01, dC93]. **Land** [Ano97a]. **Landing** [ACM03, Coc01a]. **Langages** [Bla02]. **Language** [Ame89, AKW78a, AKW85, AKW88, Ang77, Ano93j, BC81, Bec84, BK86b, BK90a, BK91a, Bey87, BK89, BK95, BQd86, BSW78, Car77, Cha69, Che97, Che76a, Che76b, CM78a, CH83a, CH83b, DFV91, DM79, DK16, Dzo09, FGP64, Far78, Fed79, Fel79d, FG79, Feu85, FGK89, FR75, Fra79, Fre78, GJ75, GSN90, GG83, GG86, GG90, Hol90a, Hor82, HL85c, Jae89a, Jae89b, JK73, JRL77, JL78, Joh80, JR81, JL87a, Joh87, JL87b, JJ91q, Kap92, KLP88, KR78, Ker7x, Ker81a, Ker81c, Ker82a, Ker84a, KR88, Ker90b, Ker91, Koe90, KM87, Lef81, McI72, Ora21, Pik93, Pla7x, Rad79, RJLK78, Rit79a, Rit03, Sab76b, Sco09, Set79a, Set79b, Set79c, Sny75, Str84a, Str86b, Str91a, Str13, TH77, Tho76, Tob80, VK79, Van80, Van90, Ame94, AKW78b]. **language** [AKW79, AKWA89, AKW23, Ale10, And80, Cox83, Dun00, Env97a, Fel8 , Fel79a, FF88, Geh84, Ger92, GPP68, GPP71, IEE92a, IEE92b, Jou86, Ker81b, LR95, Lar94, MM86, Mee95, QBdR87, Rit8xc, Rit93a, SAS93b, Str81, Str82, Woo94, Zdz05, Pla76, TG89]. **language-independent** [Mee95]. **Languages** [CPJ+98, FG79, KP99, McI60, Rit02a, X/O88c, BHR95, Fis73, HLHR90, Inc83, Jou86, Mud97, Ngu08b, **?**, **?**]. **LANs** [Hur94, Hus92]. **LAPACK** [AD89, BD94]. **Laplace** [Blu7 a, Blu78a, Blu78b]. **Lar** [Ano95b]. **Large** [Bec84, GVK+03, GES98, GP88, HD97, Hun92c, LT80, Loi79, Lyc74a, Mor78b, PMD88, PF84a, PF84b, Sat89, SSB92, SW91a, STA86, USE87c, USE88d, USE89d, USE90b, USE91b, USE97a, USE98c, CR92, DFC+23, WWCW19]. **Large-Scale** [GVK+03, GES98, GP88, Hun92c, CR92, DFC+23]. **LARM** [ACCS25]. **Larson** [AB92]. **LaserJet** [CJ94]. **Latency** [BCLC25]. **Latent** [Fil85]. **Later** [FK90, Lyc85, MFBWW20, PTS+11]. **LaTeX** [Str94]. **lattices** [Pon97a]. **Lauderdale** [USE89c]. **Launches** [Ano01, Ano03g, Coc01a, Gar97, Ano03e]. **Law** [CPJ+98, Bar01b, MSSvK08]. **Layer** [AZ16, IB93, Noe98, Ano03d, Wei97].

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Ano00e, Lin02b, Lin02c, Ano05, Ano06a, Bar01c, BW02, CV00, CK06a, CK06b, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i, Cor05b, DW06, DWV06, DF00, EEK+04, GA04, Gan04, G+06a, Gri01b, GGZ02, HS99, HS00, HS04, Hid04, HHV05, uRH95, uRH96, Jen05, Jor04, Kad95b, Kad95a, Kle00, Koh06, Kuo99, Lin02a, Mag04, May01, Nag05, Neg01, Neg02, Ric14, RÓ01, Ron05a, Sav11, Sch04, Sob03, Sta07b, Tho05, Hag00, WF03, Wei04, Kof00, McN99a, Mea99, Lás05, RÓ01, Smi06b, SU94a, Str94, Wel94b, Abb03, ALP+21, AH04, AT07, ALL13, AZ16, Ale00, ASW+01, AOAH14, AC11, AJ05, ACCS25, And17, Ano98b, Ano99a, Ano99c, Ano99b, Ano01, Lin02b, Ano02a, Ano02b]. **Linux** [Ano02c, Ano03a, Ano03c, Ano03d, Ano03e, Ano03f, Ano03g, Ano19b, AAB+05, AR07, Asb00, Aul01, BLH20, Bal99, BP00, Bal00, BBD+00, BN01, BAO16, Bar00a, Bar01a, Bar00c, Bar01b, BSB03, BW04, Bar04, Bau02, Bau03, BsswLB05, BDP05, Bea04, BBD+96, B+98, Bee00, Bee16, BMF15, Bel00, BYVF08, Ben06, BFS07, Bes05, BBHL08, Bla02, Bla04, BTS09, Blu00b, Blu08, Blu11, BSS+25, Bok95, BR99, BJ01, BB99, Bol99, Böl01, Boo03, Bor01, BS05, BBB+20, BC00, BC01, BC02, BC03, BC06, BM02, BV06, Bri05a, Bri05b, Bro06, BDD+06, Bru02, Bur04, But02a, But02b, BF97, CF20, Cam04, CDM98, CDD00, CMR25, CMR+21, CM06, CDD+05, CDD+07, Cha11, Cha06, Chi02, CK06a, CK06b, C+03, Chu03, Coc01b, Coc03c, Coc03b, Col02, Com00, Com03, Coo98]. **Linux** [Coo09a, Coo09b, Coo09c, Coo09d, CRKH05, Cor05b, CP01, CP02, DH02, Dan01, DJ01, DRP01, DSS18, Dea01, Dec04, Ded09, Den99, DG00, DDN14, Dik06, DIN05, DL08, DLP10, DRN+23, Don04, Don22, Don96b, Don96c, Don97b, Don97c, Don98b, DFC+23, Dul06, Dul14, Dum05, Dun00, Dup05, Eck11, EEMS03, EDK00, Elb01, Emm11, Epp00b, EM00, FAB+07, Fel96a, Fel96b, FFPC22, FWS+03, FSW02, Fis02, FM02, Fli03, FT09, FES+99, FH96, Gab07, Gag01, Gag06, Gag07, GJJ05, Gan03, GA04, Gan08, Gar99, GZXZ23, Gat01, Gay99, Gay00b, GD18, G+06a, GVK+03, G+06b, GJ08, Gig06, GSHL03, Gla99, Goe00, Gol95, Gra06a, Gra04, Gra05, Gra06b, Gre19, GLS03, GNDB16, Gue19, GMTW08, GGZ02, GPR06, Hah09, HMK+20, Hal05, HS99, HP01, HHJC99, Hal06]. **Linux** [Hal07, HBB13, HST08, HKR17, HLK01, Haw00, Haw02, Hek97, HH04, Her99, uRH95, uRH96, HLT+21, HKS+04, Hol02, Hsi01, Hua06, Hub02, HH05, HH08, Hug98, Hun99, Hun00a, Hun00c, Hun00b, Hun01, Hun02a, HP+95, IBM05, IBM09a, IBM09b, ISO05, ILG19, IF10, JKS+15, JHT+07, JGS+08, Jan03, Jan04, Jan06a, Jan06b, JW99, JPS00, JJW+24, JT98, JT05, JB99, Jon05, Jud17, Kal16, Kas14, Ker10, Kha02, Kie99, KLK+02, Kir95a, Kir95b, KD00, KCTT06, KA21, Kom96, KC98, Kom00, KC00, Kom02, KAS+06, Kop05, Kor06, Kos00, KH07, Kro99, Ksh04, Cor05a, LH01b, LRSV12, Lac06, LHB24, Lat02, LW03, LC06, gL02, Lei99, LcCm13, Len97, LH00, LZAH23, Lin02a, Lip99, LB11, LWL05, LWL06, Lom01, Lov05, Lov07, Lov10, Loz05b, LADADL14, Luc00, Luc05, LCJH05, LKW+24]. **Linux** [Mag00, Mag04, Mah07, MAT08, MSSvK08, MR18, Man01a, MM00, Mar04, Mar01a, Mar06, MAP+22, MS+00, Mau08, Max00, Max01, May01, MMC06, MKSB22, McC99a, McC99b, McC02, McC03, McC04, McC05, McC01, MM06b, MW08, MFBWW20, MWM00, MSW06, MZG14, MM01b, Mil01, MYH00, MY03, Min01, MOS01, Moh98, MK04, Mol14, Moo01b, Moo01a, Mor97, MB05, MPJ18, MMadHH22, Mun14, Mus02, NRR+10, NR03, NW03, Neg06a, Neg06c, Neg06b, Neg07a, Neg07b, NSH02, NSH06, NSHW10, Neu06, NV06, Nis01c, Nis03, Nor99b, Nor02, Nut01, O'G01, Olc01,

BCLC25, Oom13, OT07, OBSB23, Oua97, PLM06, PLHM08, PBM+22, PTS+11, PTS+14, PDG02, PS22, PS07, PCL+24, PNK02, Par00, P+08, PQM+21, Pet98b, Pet98a, Pet00b, Pet00a, Pet01b, Pet01a, Pet02a, Pet02b, PB05, Pet00c, PWN01]. **Linux** [Pfa00, Pfa01, Phi00, PC01, Pon05b, Pri99, P+06, PF96, Pub11, PR96b, Pur04, Qui00, QH01, Ran06, Ras07, Rau01, Ray01a, RRR09, RR15, Ray98, Ray99c, Ray99b, Ray01b, RMF19, RLB08, Reg11, RP02, RGRG05, RBHB99, Rob04, Rob95, RFS05, RFS06, Roe02, Ron05b, Ron05a, Ros98, RšT06, RS14, Rub98, RC01, SGP+23, SK10a, SH13, SBR01, San98, SS05, Sch05, Sch07, Sch08, SG09, SJP+09, SG04, SH99a, Ser00, SK01, Sha00b, Sha01, SGWP02, SK04, She02, She03, She06, SWF+22, ST03, SAN08, Sho12, Shu06, SH99b, S+00, SWL+01, SFW03, Sie05, S+05, SHB23, Slo05, Smi99, Smi00a, Smi00b, Smi01, Smi02b, Smi02a, Smi03b, SD05a, SD05b, Smi05a, Smi05b, SHPP07, Smi12, Sob97, Sob06, SY00, Sor01, Spe00, Spr06, Spr07, SS01, SS02]. **Linux** [Sta04, Sta05a, Sta05b, Sta06, Sta07a, Ste01a, Ste02b, Ste01c, Ste01f, Sto00, SU94b, SU95, SUM95, SU96, SE96, SE97, Stu01, Stu04, Sul02, Swa00b, TR99, TGB95, TG96, Tan00, TSC02, Thi04, Tho06a, TGP25, TTB09, TCM07, Tor99, Tot99, Tox07, Tra96, TECB03, TF04, TB05, Tur05, Tyl06, VD01, Vad02, VTS+23, Ven08, VMKB05, VRJ95, VRJ96, VJR96, VRJ97, VRFJ97b, VRFJ97c, VRFJ97a, VR00, VJ06, Vre03, WWW99, Wal00, Wal01a, Wal95d, WKDD03, Wal01c, Wan02, Wan11, War01, War04, War15, Way00, WDJ04, Weh01, Wel99b, WT99, Wt95a, W+95, Wt95b, WK95, WK96, WDK99, WLS+01, WKDD02, WTD25, WB06, Wil98, Wis03, WRA05, Woe03, Wol04a, WTKW08, WBS01, WXX08, Wün13, WM00, XZY+10, Yag03, YL09, Yeo05, Ygg94, Lin94, YSC+06, YLZ+25, Zad01]. **Linux** [ZB19, ZST+07, ZB01, Zie00, ZC02, dBB08, dOCC23, vH02, vH06, vH07, vdAFC+25, Hul05, Ano95b]. **Linux-** [Her99]. **Linux-Based** [OT07, CM06, MKSB22, PBM+22, WTD25, YLZ+25, vdAFC+25]. **Linux-basierte** [Ric14]. **Linux-Capable** [OBSB23]. **Linux-Cluster** [GVK+03]. **Linux-compatible** [AAB+05]. **Linux-Hosted** [Coo98]. **Linux-Ready** [PS22, ZB19]. **Linux-Tasks** [RB06a]. **Linux-USB** [Reg11]. **Linux/FreeBSD** [Ano00e]. **Linux/GNU/X** [Ygg94]. **Linux/ia64** [EM00]. **Linux/Unix** [Gab07, Sor01, Ano03a]. **LinuxONE** [BBB+20]. **LinuxWorld** [Bar00b]. **Linuxzeitung** [Lin02b, Lin02c]. **Lions'** [Lio96]. **LISA** [USE93b, USE94d, USE96a, USE97b, USE98d, USE00b, USE01a, USE91a, USE92a]. **Lisp** [Lew88, Ste90a, ACM92, BGPS91, Ell80, Ama91, Hen92, Kem91, Mac91, Mac92, NSI+92, Ric90]. **LispWorks** [Ric90]. **List** [Loi79, McI82, Pog17, Pug88a, Rob75, Spu92, Tim93, TTB09, Wat83, Wri93, BSS+25]. **Listing** [ACS79, Hoo79]. **Listings** [Cro78c]. **Listproc** [Sch98]. **Lists** [FA88, Koe78c, Kra88a, Sch98, McN00, Wei97]. **LISTSERV** [Sch98]. **Lite** [Com94b, PM95, Ano98a]. **Literate** [BKM86]. **Literature** [Sco98]. **Little** [Pla7x, Rit02a, Pla76]. **Live** [DeV93, Neg06c, Neg07b, Lum13]. **Living** [Raj00]. **LKOUT** [Whi75a]. **LMOS** [Ima79]. **Load** [HBD97, Höf01, HLLP79, HCG+82, Kro99, Mon00a, Zuc83a, BGW93, Jal92]. **Loaders** [Lev99]. **Loading** [Gra98a]. **Loathing** [MAT85b]. **Local** [Coh79, HCG+82, IEE83, RB82, Wam83a, Wam83b, MHO+76]. **locales** [LK00]. **Location** [USE93e]. **Location-Independent** [USE93e]. **Lock** [Ano93v, SW88]. **LOCK/ix** [SW88]. **lockdown** [Chi02]. **Locking** [Bor98, CCVLW23, Pug90a]. **locks** [MT93]. **Locus** [BP84]. **Log** [Fle02, Gla02, RO92, SBMS93, Gat01, JHT+07, KAS+06].

Log-Structured [RO92, SBMS93, Gat01, JHT+07, KAS+06]. **Logger** [Per77]. **Logging** [BE00, Bra77, Bra78, Gra01a]. **Logic** [PA23b]. **Logical** [Kat82a, Kat82b, HRS+10, McS79]. **Login** [Hau94, Hil93]. **Logo** [Har83]. **Logon** [Wat88]. **London** [USE88c]. **Long** [DeV93, Kor97a, Too11, USE92a, Ano93w, CJBT92]. **long-term** [CJBT92]. **Look** [Ano96d, Neu06, Rag90, Usa78, Hol82, Kas14, Var96b, Mil90b, Mil90c, Mil90d, YP92, Joh92]. **look-alike** [Hol82]. **Lookalike** [All83a, All83b]. **Looking** [ASW+01, Don98a, MKS+90, Var96b]. **looks** [Gil96a]. **looming** [Ano95e]. **loop** [MR67]. **loophole** [Ree88]. **Loopholes** [Ano92k]. **loose** [Sta05b]. **Loosely** [BFS89, AGP+92]. **Loosely-Coupled** [BFS89]. **Loosing** [Ban82]. **Losing** [Sta05a]. **lossless** [BW94c]. **Lost** [Bro20, Coc01a]. **Lösungen** [Bra04, Die11]. **lot** [Tay96, Wal99]. **Lotus** [RMZ01]. **Louisiana** [ACM97, USE95b, USE00b]. **love** [Coo03]. **Low** [Fed77, Liu96, Rob95, Sel94, War84, Ano03e, BSS+25, Gil96a, GK97, VTS+23, WT91]. **Low-Cost** [Liu96, Ano03e, GK97]. **low-end** [Gil96a]. **lower** [Tay96]. **Loyal** [Ded09, Gla99]. **Lp** [Gli90]. **LPI** [Dea01, P+06]. **LR** [AJ74, JP17]. **LSB** [AA17]. **LSI** [BSW78, Lyc76a, Lyc77a, Lyc77f]. **LSI-11** [BSW78]. **LSI-UNIX** [Lyc76a, Lyc77a, Lyc77f]. **LST** [PF96]. **LST-distribution** [PF96]. **LSX** [Lyc77b, Lyc77d, Stu79]. **Ltd** [Ano00e]. **Ltd.** [Ree82a, Ree82b]. **Lucasfilm** [HL85a, HL85b, Ree82a, Ree82b]. **Lucasfilms** [Law83a, Law83b]. **Lucke** [Tho05]. **Luxe** [Luc03b]. **LVDS** [Ano02c]. **LZgrep** [NT05].

M [Ano11, Ral77, KAH83]. **M-series** [KAH83]. **M.** [Mah89]. **M4** [KR77]. **M6** [Hal72]. **MA** [AB92, Fis73, Ano86, Ano94m, Ano95h, USE82, USE87b]. **Mac** [Gla97, SML06, Ang77, BSW78, Kir77, RS78, Rov77, Rov78, AC11, And06, Bal05, BS02, Buc01, CC07, DH05, Dav06, EBS08, Fei01, Fei02, GL06, Gem05, Ger02, GM11, Har01c, Hil02, Hil08, JR02, JR04, JR05, JRR08, KHG10, KS08, Lan01, MGMMI10, McE05, MTS03, MD09, MNC09, PM18, PB09, Pog02a, Pog02b, Pog05, Pog07, RR02a, RR03a, Ros06, RJR08, Sin07, SS06, TPTS02, TJ03, TJ04, Tay05, Tho06b, Top02a, Top02b, Top05, TSM+06, TECB03, ZL10]. **MAC-8** [Ang77, BSW78, Kir77, Rov77, Rov78]. **Mach** [USE93d, ABG+86, Tev87, TBG+87, TTG+87, ABB+86a, ABB+86b, AKST93, Bas91, BCC+91, BKLL93, CR92, Jal92, Mor96, SJ95a, SJ95b]. **Mach-Based** [Mor96]. **Mach-US** [SJ95a, SJ95b]. **Machine** [Car83a, Car86a, Cox09, GG99, KAH83, LA90, Roe02, Wit79, d'A92, BBD23, CK06a, Daw82, SK24, KNI88]. **Machinery** [WSS77, WSS78]. **Machines** [Bis88, Duf82, KAH83, Hib96, Len97, MHO+76, Var96a, WJ82]. **Macintosh** [Bra93, KMV+09, Mat97, Mor97, SG95]. **MacOS** [May01, May01, MCM06, MCM07]. **Macro** [Ben98, Daw86, Hal72, KR77, KV90, McI60, Env97a, Jen75]. **Macro-11** [Jen75]. **macrobenthic** [DD05]. **Macrocommands** [Stu78c]. **Macromedia** [Ano02b]. **Macroprocessor** [RRW84, Lev98]. **Macros** [CL90b, DS77, Les78, Lio79d, MS77, Pis77, Ros77b, SM77b, Env97a, Les76b]. **Macs** [Lei95a, Liu96, Sto95]. **MACSYMA** [FG80, Fat82, Mat80, GF80, Sym85, SM85]. **made** [Gra05, Mus96, Mus02]. **Madison** [MN69, Ric77]. **Magazine** [AIX91]. **Magic** [GC94, Haz99, SZ95, Hin88, SZ95]. **Magnetic** [Rob75, Swa77]. **Mail** [Blu00b, Far91b, FA89, FA94, Hil93, HH86,

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Smi00b, Tot99, van86, Gra03]. **Official** [NDW93, Ope93, Ope94, Sha94, TV04, Gra05, HBB+06, H+07a, H+07b, Kee05, KFO97, Lyo08, PS+09, Reh05, SAN08, WNDO97, W+99]. **Offs** [Kri84a, Kri84b, De 78, PLR85]. **OFS** [Ama88]. **Oh** [Pin92, Swa00a]. **Ohio** [USE93c]. **Oil** [Fra90a]. **oku** [DF91, MO01]. **OLC** [CAG89a, CAG89b]. **Old** [Hos05, Ora21, Tho19b, Wis03]. **OLTP** [YR93]. **Omnicore** [Ano02c]. **On-Line** [CAG89a, CAG89b, NM83a, NM83b, Tal89a, Tal89b, Ano97b, CGMS89]. **ONC** [San94]. **ONC/NFS** [San94]. **Once** [LEG88]. **One** [Arn91, Bro90, FG79, HHLS90, Kruxxa, Kruxxb, Lib87, MZH22, Sch76a, Dul14, Sim96c, Var96b]. **One-Liners** [Kruxxa, Kruxxb]. **Online** [GW98, Gra98c, Les88b, RK16, Sta06, PDG+87, Pal87, PDG+88, SAS91a]. **Only** [Bar00b, ATS94, Che79a, Che97, Var96a]. **Ontario** [Sof83, USE94c]. **OOoSwitch** [Gra03]. **Open** [Adh95, AZ16, Ano91a, Ano93-34, Ano94f, Ano95d, Lin02b, Lin02c, Bun91, Cas93, Cas94, Cha11, CPJ+98, Coc01c, Coc03a, DOS99, Dun91b, Eur91, Fog99, FT09, Fra19, GS99, Gla99, GC94, Hah94a, ILG19, JB99, KL94, LW03, LPG+18, Lew99a, Lew99b, Lin02a, MSSvK08, Ope94, PGW+20, QW93, RRN95, Ray99b, RR95b, RRH94, San98, SK04, Sor01, TTB09, X/O88c, X/O88a, X/O88d, X/O88b, X/O89b, X/O89c, X/O89a, ZST+07, AC11, And01, Ano93n, Ano94i, AAB+05, BV06, BP09, CM06, Cus04, DDLL94, Ger03, Goe07, HP01, JP09, LL93a, LL93b, MM00, McC05, Moo01b, PS+09, Ray01b, Sal08, Siv90, Wis03, YSC+06, ZK05, ZB01, Mil90b, Mil90c, Mil90d, YP92, Ano92i, Anoxxb, Lin02b, DOS99, Joh92, Lin02a, Moo01a, NR03, Ray99c, Wal95a]. **Open-Source** [Coc03a, PGW+20, Ray99b, And01, AAB+05, YSC+06]. **OpenBSD** [Ano00b, And17, Art03, Car04, DIN05, Han08, Han11, KHP05, Luc03a, Luc13a, Mat07b, NC08, PN04, Ree06a, Smi02a, SY00, YSC+06, dR15]. **OpenGL** [Aki92, Ang97, Ang99, Ano94e, Dav93b, Fos96, GS99, Gla92, HB04, Jac99, Kil93, Kil94, Kil96, KS08, MB03, NDW93, SA93a, SA93b, Wal95b, W+99, WS96]. **Opening** [Ano93-35, Anoxxb]. **OpenLinux** [Cal00a, SRBB99]. **openMosix** [Slo05]. **OpenMP** [CDK+01]. **Openness** [HR94, RH95]. **OPENNT** [Wal98]. **OPENNT**^{TM} [Wal97b]. **OpenOffice.org** [Ano03d, Gra03]. **OpenSolaris** [FT09, Hay06, MM07, MMG07, SJM09]. **OpenSSH** [DLvG07, Luc12, Luc18b]. **OpenSSL** [WN15]. **OpenSUSE** [CK06d, CK06c, CK06h, CK06i, CK06i]. **OpenVMS** [BHM98, DuC94, Har93, SAS94b, She93c, Wis03]. **OpenWindows** [KLM92, Sun93c, Sun93d]. **Operating** [ACM03, Ame93, Ame94, AISS98, Ano88a, Ano93j, Ano98b, Ano01, BJP04, Bac86a, Bac86b, Bad98, Bar88a, Bar88b, Bas87, BL75, LB75b, Bec84, BBS95, BBM85, Bok95, Bri01, Bur76, BR77, Bus02, Com94a, CLFL94, CEC+96, Chr83a, Chr88, CR94, Chr83b, Chr90, CN97, Com12, CBL96, Dan83a, Dan83b, DM07, Daw07, Doe11, Eve78, Fol77, Gal00, Gil93a, Gra00c, HK86, HG95b, How01, HN01, IBM88, Int90, Int93, IEE86, IEE88, JH83, KNI88, Kap92, KTB+88, KM82, KN93, KK89b, Kiv84, Kra88a, LB96a, LM88a, LM88b, Lee89, LMKQ89, LMKQ90, Les77b, Lo79, LR78, LH84a, LH84b, Loz05b, LMT78, Lud79b, LB75a, LB78a, LB78b, LB78c, MC85a, MC85b, MH88, May78, MS87, MBKQ96, MNN05, MNNW15, Mic79a, MvT+90, Mul79c, Mun14, NRR+10, NP78, NBB+02, Nor91, O'G01]. **Operating** [Out82, PDL04, Raj00, Ral75a, RRP+08, Roc82, RKPP88, RB82, Sam87, Sch77, SR77, SGG05, SGG09, ST89a, ST89b, ST89c, SCK86, Sun77, TW97, TW06, Tan08, Tes86, TSP93a, TSP94, TSP93b, Ass88c, Vog6 ,

Vog77c, Wam83a, Wam83b, Wat87, Wei82, Won90, Zuc77b, d'A92, dOCC23, AEG+91, Ale96b, And01, Ano93n, Ano98a, Ano00g, AAB+05, Bac84, Bal96, BGW93, BHK+84, Bun76, CE88, Cha96, Che81, CK06a, CK06b, Col84b, Com00, CKM06, CKM14, Don04, DuC94, Ewi86, FRAC85, FRRJ07, GM84, Gre81, HBG+06a, HK82b, IEE91b, IEE94c, IBP03, Jal92, KWDB06, LM91, Lit88, Liu11, LS87, Lun96, MM88, Mil78, Moh85, Mue78b, Nat88, NV06, Par90, Pay84a, Pay84b, PTS98, PTS01, Pon97b, Raf79, RRP+07, RLB08, RÓ01, RHP+07, RRH+08, SAS88b, Sal94b, Sam89]. **operating** [Sch93c, Tan87b, Tan01, Tan10, TPS98, Too11, WJ82, Win02a, Ygg94, YSC+06]. **operating-system** [Ale96b, AAB+05]. **Operation** [KPSS79]. **Operations** [CK78a, Pea77, SPS90, SM88a, SM88b, SM88c, Vog97]. **operativo** [RÓ01]. **Operator** [ASS79, Wit79, KD94]. **Opportunities** [Ano93-35]. **Opposition** [Ded09, Gla99]. **Optical** [Ama88, KOB+25, Kiv84, LEG88]. **Optimal** [AJ75, SU70]. **Optimization** [Gay90, HKR17, IEE03, KL73, Kro99, PA23a, Rob84a, SKP94, GL75, GL76, McC92, IEE03]. **Optimizations** [HKS+04]. **Optimized** [DBKN20]. **Optimizer** [AQ84]. **Optimizing** [Ano02a, ESSB93, Fis02, GS01, Olk03, Tin78d, WJW+75, Dwi04, FRRJ07, GS02, Pow84a, SK24]. **Option** [Sta04, Tuc98]. **Options** [IBM09a, Kri84a, Kri84b, Okr78, Ros95, Sim96b]. **Oracle** [Ern11, CG93b, Alo97, Ano02b, Bor14, Bro97, Bur01, Dav00, Emm11, GM11, IBM09b, JF12, Man01b, Mil16, Rea11, Sav11, VSC+10]. **Oracle8** [Alo98]. **Oracle8i** [Alo01]. **Oracle9i** [Don02]. **Oral** [Mahxx]. **Orange** [Lip15]. **Order** [SGP+23, HKVR21]. **order-aware** [HKVR21]. **Ordinary** [BG97, Sch75]. **Oregon** [USE85d, USE90e, IEE04]. **O'Reilly** [Ano95b, Ano96b, Ano00a, Sch04, JW99, O'R93]. **Organization** [Asb00, IK83, Smi76]. **Organizational** [MWCR90, MWCR91]. **Organizing** [Pon97a]. **Oriented** [BCC+91, BCGS91, Dav97, FR75, Hay77, HK89, Kro99, NH99, Pik84b, Rei77, Str6 , Str88, Tin78b, Wil82a, Wil82b, Cab83, Cox83, Ewi86, JGS+08, KD94, KN93, MS95, Sch93b, Sch93c, SML06, SAL93, Smi91, You92a, Str91b]. **orientierter** [Dav97]. **Origin** [Ano19d, Wal99]. **Original** [AGHR89a, AGHR89b, Sma88]. **Origins** [TBGE89]. **Orleans** [ACM97, USE95b, USE98b, USE98e, USE00b]. **OS/2** [DF00, Har93, SAS94b, TNY94a, TNY94b]. **OS/400** [DuC94, Tay96]. **OSCAR** [Slo05]. **OSDL** [Ano02b]. **OSes** [Den99]. **OSF** [Bea93, Ber91, Kel90, Kob91, LPLF91, McM92, McM93, NO90b, The91, Ope91a, Ope91b, QO91, QO93b, Seb94, Yag91, You90a, You90b, You92a, ZRB+93]. **OSF/1** [LPLF91, The91, ZRB+93]. **OSF/Motif** [Bea93, Ber91, Kel90, Kob91, McM92, McM93, Ope91a, Ope91b, QO93b, Seb94, Yag91, You90a, You90b, You92a, NO90b, QO91]. **OSI** [FFH+86]. **OSLO** [She06]. **OSx** [Bot84]. **Other** [BBM85, CHL16, Lib93, Fri97, JP09, Neg06a, Neg07a]. **Otorhinolaryngological** [GVK+03]. **Our** [CKT80, GMM90, HBB13, Sta05a]. **Out-of-Order** [SGP+23]. **Outdated** [AAG+16]. **Outlaws** [HM91]. **Outlines** [Hob91, Hob93]. **Output** [Eis79a, Hol87a, Hol87b, KMKO92, KV89, Rit77b, Rit90a, Rit84d]. **Outwit** [Spi00]. **overcomes** [Mud97]. **Overdog** [CPJ+98]. **Overhead** [GD18]. **Overlapping** [Pik83b, Pik83a]. **Overlays** [Pug88c]. **overriding** [SZ95]. **Overview** [Bol99, Dav89, Feu79a, IBM88, Man93a, MK84a, MK84b, Ros88, WAC84, LS87, Tur86]. **own** [SML06]. **Owner** [Hum90a]. **OWS** [Dav00]. **Oxford** [Ano93g].

P [AB92, Ano00e, Bab78, SAS88a]. **P-177** [SAS88a]. **P-STAT** [Ano00e]. **PA** [ACM04, DFG99, Ano88b, USE87c, USE88f, USE89g]. **pace** [Che97]. **paced** [Jae89a]. **Pacific** [Ano03f, Car88a, Car88b]. **Pack** [O+98, Ass99a]. **Package** [Cou13, Dan83a, Dan83b, Daw86, Dwy79, KS85, Kau90, KV90, NB84, Oom13, Per84, Rit77b, SY91, Tar80, WH83, ZDS85, MMTK94]. **Packaged** [Hos84]. **Packages** [Sto76, BJM+22, Bra04, Gru86, Spe96, VD01]. **Packaging** [Kro99]. **Packard's** [Cle83a, Cle83b]. **Packet** [Ree06a, Skl91]. **Page** [KV89, MH96, Pis77, BI95, CDV+94, ST03]. **Pageable** [MKB90a]. **Paged** [Jun85a, Jun85b, Pea83, Sha81]. **Pager** [GGZ02, WLC95]. **Pages** [SH85, Ano95b, Ano96b, Ano00a, Dys96, Yue01]. **Pagination** [GGZ02]. **paging** [BP91, PB91]. **pain** [Gra06b]. **pain-free** [Gra06b]. **Pajamas** [Lew99a]. **Pakete** [Ano96c]. **PAM** [Luc16]. **Pancasila** [KMT+24]. **panel** [Ano19d]. **Panic** [DB95]. **Panther** [Dav06, JR04, TJ04]. **paper** [Woo94]. **Papers** [All86b, Cat91, D+76, Lew21, PPT+xx, ACM75, ACM82, ACM92]. **paquetes** [VD01]. **para** [RÓ01, VD01]. **Paradigm** [SF95]. **Paradigms** [Swa00a, Swa03]. **Paradoxically** [Tuc90]. **Parallel** [Bad98, Bal94, CDK+01, EGL86, ELS88, GL94, JTUB85, KmWH10, LM88a, LM88b, LC90, MAT08, May00, Ung78, WB96, ZRB+93, CS96a, FH89, HKVR21, LWL06, McC92, Mil93, RW87, Wil94]. **parallel-processing** [RW87]. **Parallelism** [Rol03]. **Parallelization** [CBB+91]. **Parameter** [dJPDD84]. **Parameters** [BF9 , BF80, Wei88]. **Parametric** [Ano98d]. **paranoid** [Luc03a, Luc13a]. **Parasight** [PR96a]. **parity** [AR07]. **Parlez** [WB85a, WB85b]. **Parlez-Vous** [WB85a, WB85b]. **Parse** [Fre78, Fre78]. **Parser** [DS88, JS90, JP17, Mey18]. **Parsing** [AU72, AJ74, AJU75, Uhl78, YLZ+25, van83]. **Part** [Ame94, Ano95f, Com94a, Cal08, FG79, HO93, Har01a, Har01b, Int93, IEE92a, IEE92b, NS94b, PH98, PJ89a, PJ89b, RW86b, RW86a, SPS95, Sei00, Set79a, Set79b, Set79c, Ame93, Lyo18a, Lyo18b, Lyo18c, PH99, She03]. **Part-Task** [PJ89a, PJ89b]. **Partial** [Col89, Col17b, KS85, Kau90, Rob8 , Rob79b, Sch76a]. **Partial-match** [Rob8 , Rob79b]. **Partially** [Pov99]. **Particle** [IEE91b]. **Partitioning** [KL70, SK72]. **Partitions** [Pon02b]. **Partners** [Ano93u]. **Partnership** [Gar99]. **Parts** [Gop79, PH91]. **Party** [Loz05b]. **paru** [MO01]. **PARX** [LM88a, LM88b]. **PASCAL** [Pay84a, Pay84b, BJ01, DMM86, FG79, KE85, Ker81c, May84]. **Pass** [Lio79e, Sim97]. **passing** [Ber98, PS07]. **passwd** [Hoo83]. **Password** [And88b, Ano96a, FK90, Har92a, Har01a, Har01b, LT91, MT78, MT79, Spe96, WG00, LR89c]. **Passwords** [Dav98, KI99]. **Past** [Bha12a, Mas87, Mas88, Var91, WB85a, WB85b]. **Paste** [Lud77a]. **Patch** [HLT+21, Jan06b]. **patched** [DDN14]. **Patching** [Bis87, CCVLW23]. **PatchNet** [HLT+21]. **Patent** [Coc01a]. **Patenting** [Coc01b]. **Patents** [FES+99]. **Path** [HG93]. **Pathname** [MC85a, MC85b]. **Paths** [ALxx]. **Pattern** [AKW78a, AKW85, GR76, PA23a, SD95, AKW78b, AKW79]. **Patterns** [GS00b, Lut99, RW93, BY10, Hu86, SS95a]. **PC** [DeV00, FH92, Nee91, Per93, Ric94b, SU94a, Str94, SE96, Ano96d, Ano03c, Ano03e, Aud96, Bai96, Cho98, Fel94, Gia90, Gil91, Gil96b, Gra98a, Gra98b, Gra98d, JJ91u, Kad95b, Led94, LWL05, LWL06, Lun96, McK93b, Pug90b, Sau17, SG95, Sma88, SU94b, SE97, Tan87a, YL09, dFAAW90]. **PC-DOS** [SG95]. **PC-UNIX** [Cho98]. **PC/VI** [Sma88]. **PCI** [GK97]. **PCI-based** [GK97]. **PCL11** [Ung78]. **PCL11-A** [Ung78]. **PCs** [Ano93k, Ano95f, Gra98f, Hae92, Lei95a, Yag91, Ger92]. **PDEs**

[MAT08]. **PDF** [DF00, GL06]. **PDF-Dateien** [DF00]. **PDP** [LB75b, Bur76, BR77, Cla79, GT78a, GT78b, HR79a, Kar83, LB75a, MH78, May78, McG79, Ros78, Sch77, Tuo82]. **PDP-11** [LB75b, Bur76, BR77, Cla79, GT78b, HR79a, Kar83, LB75a, MH78, May78, Ros78, Sch77, Tuo82]. **PDP-11/44** [Tuo82]. **PDP-11/45** [LB75b, BR77, HR79a, LB75a]. **PDP-11/70** [Cla79, Sch77]. **PDP-11's** [GT78a]. **Peace** [Mul87, Sch88]. **Peaceful** [JLSG84]. **Pearls** [Ben86, BKM86, Ben88b, Ben00]. **PegaSoft** [Ano00e]. **PEM** [GB92]. **Penetration** [AZ16, AH11, KA21]. **Penguin** [Nis01a, Sal08]. **Pentium** [LB96a]. **People** [ASW+01, BBM85, Gra84, Jam09, KJG+98, LH01b, McL84, Luc13b, Mah07]. **Perfect** [FES+99]. **Perforce** [Ano03f]. **Perform** [Dil02, Yos85]. **Performance** [ACM04, Alo01, Ano93-31, ADJS78, AHPS79, ACS79, BFGK89, BS88, BB93, Buy99, CKM85, CF20, CEC+96, Chu98, CCF89, Coc94, Coc98, CG93b, Dan83a, Dan83b, De 78, DeV00, DRN+23, Dow93, DD90, Fed79, Fed83, Fer82, FPG89, GS01, Gig06, DF79, Gra00a, Gre19, GLOR91, Hay77, HR78b, H+79, Hoo79, HR79b, IEE94a, IBP03, KM86c, Kar92, Koe78a, Kra78a, KM83, LB96a, Lan84, LLM87, LKM84, LWL05, LWL06, Lou90a, Lut99, Lyc71, May00, MKL85a, MKL85b, McK13, MK91, Mel87, Min82a, Min82b, MK04, Mue94, ML02a, Nag05, Per87, Pos88, RW86b, Ros78, RšT06, SK10a, SH13, Sam87, SW99, Sim93, SKP94, SD87, STA87, Stu79, Sys97a, UNI93, WLL96, Wil83a, Wil83b, YR93, You95, ZB19, AKB85, AKCB86, Alo97, Alo98, AJ05, Ano03e, Bes05, Cab83, CHRG95, Fed84]. **performance** [FSW02, FM02, FGP+91, GS02, GGJ89, GK97, KPT+02, KS08, Lar83, The92c, The92a, The92b, The93, MMG07, Olk03, PF05, PBL86, Rze93, Sam89, SRW04, Slo05, TB05, ZGdDL+96]. **Performance-Constrained** [Per87]. **performance-setting** [FM02]. **Performances** [LB11]. **Performing** [Ano03f, AC11]. **Perimeter** [NZW+02]. **Peripheral** [Dow77, Kra78b, LC73, LC75]. **Perkin** [Car82, RW81, Tuo82]. **Perkin-Elmer** [RW81, Tuo82]. **Perkin-Elmer's** [Car82]. **Perl** [DF00, Sch93d, WS92, DuB01, Bla02, Bla04, BA96, Cox07, DH96, DP95, Fri97, Ger92, Inf95, JW99, LW03, Mah07, Ngu08b, Orw96, Qui95, SW91a, Til95, WIP+97, Yue01]. **Perly** [Hes91]. **Permission** [HM18]. **Permission-based** [HM18]. **Permissions** [Dul96, HAB+98, Lio79a, MC85a, MC85b]. **Permuted** [Che92, Mar78b]. **Persistent** [GZXZ23, HCF+94]. **Persistent-memory-related** [GZXZ23]. **Person** [Yos85]. **Personal** [AISS98, CEC+96, Haw85, Joh98, O'B82, War84, And01, FRAC85]. **personality** [Neu00]. **Perspective** [Eur91, Fun87, McK06, McK12b, Nor02, WB85a, WB85b, Bha12a, LZHS11, McK12a]. **Perspectives** [Sat90a]. **Perturbing** [EP05]. **Pesky** [Ros95]. **Peter** [NH91, Nor99b]. **Peters** [Fla90]. **PEX** [Aki92, Ros88]. **PEXlib** [Gas92a, Gra94, Har94a, Hew93, Tal92, Wom94]. **PF** [Art03, Han08, Han11, Ree06a]. **PFORT** [Ryd74]. **PfSense** [Wil11, BP09, Zie16]. **PG** [UNI76, UNI77, Vog6 , Vog76b, Vog77c]. **PG-1C300** [UNI77, Vog6 , Vog76b, Vog77c]. **PG-iC300** [UNI76]. **PGI** [Ano00e]. **PhD** [BKR22]. **Phi** [Cap82]. **PHIGS** [GG91, Gas92b, HHHW91, Kos92]. **Philadelphia** [DFG99, USE87c]. **philosophies** [Cor05b]. **Philosophy** [Fra83, Gan03, Gan95]. **Phoenix** [Ano93u, USE87d]. **photographers** [Goe07, Ham07]. **Phototypeset** [Vog77a]. **Phototypesetter** [CKT80]. **Phototypesetting** [Tar80, BJK87]. **PHP** [BGW04, Cox07, G+06b, GB01, Hud06,

HZ01, HZ02, LW03, Reh03, WN15, WT01]. **PHP5** [Gab07]. **Phrasebook** [Gra06a]. **PHYSCAL** [DMM86]. **Physica** [Wei95]. **Physica-Verlag** [Wei95]. **Physical** [HP89c, DMM86]. **Physics** [IEE91b, RF93, Fel4 , Fel75]. **Phyton** [DF00]. **Pi** [Car90, HKR17]. **PIC** [Ker81a, Ker81b, Ker82a, Ker84a, Ker91, Ker90b]. **Picking** [CPJ+98]. **Pico** [Hol87d, Hol90a]. **Picture** [Bro90, Van90, Hol87d]. **Picture-specification** [Van90]. **Pictures** [Gay87]. **Pieces** [ZB84]. **p'ien** [PWC00, PWC00]. **Piepho** [Luu90]. **Pin** [MT74]. **Pining** [Coc01c, FES+99]. **pint** [Coo85]. **Pipe** [Sch93a, dVd93]. **Pipeline** [Gom85]. **Pipelines** [SF17, HKVR21]. **Pipes** [Kra78a]. **PipesFS** [dBB08]. **Pitfalls** [DNQ+83, Koe89]. **Pithy** [Ann00]. **Pittsburgh** [ACM04, Ano88b, USE88f, USE89g]. **Place** [Dia94, USE01b, Kar84]. **placement** [GJJ05, dJPDD84]. **Plain** [VRFJ97a, RFJ97, RFJ99]. **Plan** [Hai79, JC92, Sko98, Bai96, Duf90b, Dufxx, Gan08, Goo90, PPTTxxa, PPT+xx, Pikxx, Prexx, PPTTxxb]. **Planck** [MMTK94]. **Planet** [Ano01]. **Planning** [Arn78, Chr98, CPJ+98, CW00, RWNA87, FSW02, Har00, Won98]. **Plans** [Coc03a, CM78b, Gor81]. **Plant** [PA23b]. **Plasma** [IEE91b]. **Plates** [MPJ18]. **Platform** [Ano01, BAO16, Car04, Coc03b, Cro98a, HKR17, Lac06, MWCR90, MWCR91, NH99, OBSB23, Pac02, RP02, USC12, AC11, Ano93s, Ano03c, Ano03d, BJM+22, BS05, Don04, HBH18, MT93, Sch95c, Web95, Lac06, Ste01g]. **Platforms** [Ano92j, Ano06a, Ano19e, CBL96, Lei96c, Lei96e, Lei96d, Xia97, Hoo05, MRM06, NV06, PBM+22]. **Play** [LH01b]. **Played** [Col17a]. **Players** [Ano93-28]. **PLD** [Ano03c]. **Please** [Ano96d]. **pledge** [And17]. **Plexus** [Pic83]. **Plotting** [Lyc74b]. **Plug** [DF00, Jen02, OBSB23]. **Plug-In** [Jen02, OBSB23]. **Plug-ins** [DF00]. **Plus** [HHHW91, SS93, WP90, Che81, Hor02, PMW+99, PMW+00, WMPC83, Mil98a, Mil00]. **Pocket** [Cam98, Fri03, Rob99a, Rob02a, Bar04, Bri05a, Bur01, Hea98, Pur04, Ran05, Top02a, Top02b, Top05]. **Point** [Ano96d, BF9 , BF80, Bro81a, Bro81b, CW89, CW91, Fer85, Sch81, TOML04, Bro6 , Bro77b, LMOT01, LMOT02]. **Point-to-Point** [Fer85]. **PointBug** [CS15]. **Pointers** [Jae86]. **Policies** [Oom13, WC98, RKSV20]. **Policy** [Mar01a, Mar06, HRS+10]. **Political** [Tan84]. **Poly** [Mat85a]. **PolyAWK** [Pol88]. **polymorphic** [Car84]. **Polynomials** [BH1]. **Ponders** [Coc03a]. **Pooh** [Web95]. **Poor** [FJPR93, PB21, van83]. **Pop** [Col94]. **POPL** [Fis73]. **Popular** [Wol93, HWBH19]. **popularized** [Ale96a]. **Port** [Ble83, Joh98, KA21, Mil98b, PF84a, PF84b, Tay96, TLR89, Hib96, Kin89, FHS77, FHS78b, Kau93d, Kau93e, TG78]. **Port-based** [KA21]. **Portability** [CE88, DuB93, Fil85, Flo90, Jae89b, JR78, Lyo77, LR77, Nae90, O'D83c, Sel94, SM89, TH77, Ver89, Wal94a, Wal97b, Wal98, Wei92, X/O88c, X/O88a, X/O88d, X/O88b, X/O89b, X/O89c, X/O89a, Che81, RS14]. **Portable** [Ano93j, Bli96, Blu7 b, Blu78c, Cus92, Dal99, Dal02, FW78, Fel79b, FW90, FHS78a, Fox79, FHS7x, Gal91a, Hal69, HK95, HMP83a, HMP83b, HG95b, Hor79, Hor90a, IEE86, IEE88, JH83, Joh78a, Kat99, Lap87a, Lap87b, RS90, Rai89, Rem97, SO92, Sny75, TvK83, Top90a, WW92, WTD25, ADH+89, Hoo05, Lew91, Mil78, MT93, Nat88, NSI+92, Pay84a, Pay84b, Pow84a, See08, Ame93, Ame94, Com94a, Int90, Int93, Joh83, Lio79e, Mar78d, Row79a]. **Portal** [But02b]. **Portals** [McN99a]. **Porters** [DNQ+83]. **Porting** [ACF+86, BS79a, CB83, DM07, Daw07, Eyk86, Fra99, Gil88, Gla91, Hew93, JJ91s, JJ91b, JJ91c, JJ91a, JJ91t, JJ91q, JJ91d, JJ91o, JJ91e, JJ91f,

JJ91g, JJ91h, JJ91i, JJ91j, JJ91k, JJ91l, JJ91m, JJ91n, JJ91r, JJ91p, JJ91u, JJ92d, JJ92a, JJ92b, JJ92c, JJ92e, JJ92f, JJ92g, JJ92h, JJ92i, JJ92j, Jun85a, Jun85b, Kor97b, Kul06, Leh95, Lub90, MK85a, Mon00b, Noe98, O'B82, Ska94, Sun95, VB83, WJ82, WL94, BHK+84, Bro98, CR92, GGM93, May84, MSW06, CT83]. **Portion** [Ano96a]. **Portland** [IEE04, MM06a, USE85d, USE85a, USE88e, USE88a, USE88b, USE90e]. **Ports** [Kra78a, Rib89, Jud90]. **Positive** [dSVdLT02]. **POSIX** [Ame93, Ame94, Com94a, Int90, Int93, Sko98, Ame90b, Alf94, Ano90a, Ano91b, Ano92j, Ano92k, Ano93j, Ano93v, Ano93w, Ano93-27, Ano94d, Ano94h, Ano94f, Ano94g, Ano95g, Ano95i, Ano95j, Ano19b, Arc93, AAG+16, BMR94, But97, CG95a, Coc03a, Col94, Eck91, GL91, Gal91a, Gal92, Gal93, GMB93, Har90, HG95b, IEE91c, IEE92a, IEE92b, Isa86, Isa91, IJ98, Jos95, Kut02, Lal93, LL95, Lew91, McN92, Mue93, Nat88, Nae90, QW93, RAMP94, RR93, Row95, Tip92, Wal92g, You93, Ano90b, Ano92l, Ano93n, Ano93-44, Ano94i, Ano95d, Cas94, CG95b, JC92, Kuh91, Sov92, Tuc90, Wal94a, Adh95]. **POSIX-tively** [Tip92]. **POSIX.1** [Lew91, Zlo91]. **POSIX.4** [Gal95]. **POSIX.6** [Wei97]. **POSIX/UNIX** [IJ98]. **possible** [Len97, MC75a]. **Possibly** [JP17, Sem96]. **Post** [KB01]. **Post-Mortem** [KB01]. **Postfix** [Blu01, Den04, HK05]. **PostgreSQL** [Dup05, Wei04]. **Postprocessing** [KV89]. **PostScript** [Ado93, BQd86]. **Pot** [End00, Coo85]. **Potato** [Kle00]. **Potential** [Kol77]. **Potpourri** [Hun92c]. **Power** [Ano93-40, Bea98, Blo92, DDN14, Edd90, GH75, GH4 , Kol93, McI90, MBL89, Ora21, POLo93, POL+97, PPO+02, PPO+03, Rei93, RS78, Sou94, Sov92, Ano00g, Ano19c, CJ94, DF91, Gri14, HH04, KCTT06, MNC09, POL94, PF96, RRD+03, Sal94b, Smi03b, VTS+23, Mor97]. **Powered** [SFE10, Jen19, Sta04]. **Powerful** [WH83, Fri97]. **PowerHA** [Q+11]. **Powerpack** [Gan04]. **PowerPC** [RFS05, RFS06]. **PowerRAC** [Ano00e]. **Powers** [Ano93o, Jen19]. **powłoki** [RB06b]. **pp** [AB92, Ano93-34, Wei95]. **PPC** [ASW+01]. **Practical** [Arn93, BMS83, CMQ93, CQ83a, CKV93, Far92a, GS91, GS96, GSS03, Gia99, Hol12, HHHW91, JJ91d, JJ91e, JJ91f, JJ91g, JJ91h, JJ91i, JJ91j, JJ91k, JJ91l, JJ91m, JJ91n, JJ92e, JJ92f, JJ92g, JJ92h, JJ92i, JJ92j, Kal16, Kel90, Kha02, Kri95, Lat02, Lea92, Loz05b, Lut99, May97, Oua91, Pat96, Pow00, RR96, Sau88, Seb94, Sel94, Sob89, Sob91, Sob95, Sob97, Sob99, Sob03, Sta07b, Ste90a, Wal94a, WALK10, WMK+07, Wel95, Wel97, Wel00, WJH03, Hal06, Hal07, JJ91o, Luc03a, Luc13a, McC92, Mio97, Ree06b, Sob06, SS06, WALK12, Wil11, Wün13, Ano96b]. **Practice** [Bol99, CHL16, Cla00, Joh78a, LH01a, Pin92, San07, AV95]. **Practices** [CHL16, SKB00, Sul02]. **practitioner** [Cal10]. **Pragmatic** [Mas05, TH04]. **Pragmatics** [Sco09]. **praktischer** [SU94a, SE96]. **Praxisführer** [Bor01]. **Praxiskurs** [Die11]. **Pre** [Hai78a, Uni96a]. **Pre-conference** [Uni96a]. **Pre-Release** [Hai78a]. **Precision** [CM78a, Sch75, CLJC95, Dit93]. **precompiler** [Cox83]. **Predictability** [DI89]. **Predictor** [TR94]. **PREEMPT_RT** [RMF19]. **preemptive** [FPG89]. **Preface** [Cro78a, Mar84]. **Prefer** [Der90]. **prefetching** [CKV93]. **prefix** [HL90]. **Preliminary** [ACS79, Car83b, DF79, HR78b, Lud79b]. **Prelude** [Set79a]. **Prentice** [Hid04, Mad94, Sta07b, Tho05]. **Prentice-Hall** [Mad94]. **Preparation** [BBM85, Kaz05, KLO78, Ker84b, Ker85, Ker89, Mag04, NCNS82, PS79, KL82, **?**, **?**]. **Prepared** [ASW+01]. **Prepares**

[Ano00d, Ano00f]. **Preparing** [BFS86, Les77a]. **Preprocessor** [Ker4 , Ker75, Ker79b, SP90, van83]. **presence** [Ano95e]. **Present** [Mas87, Mas88, Var91, Bha12a, Fra5 , Fra76]. **presented** [ACM75, ACM82, ACM92]. **presents** [Ano93s, Len97]. **preserving** [YHR92]. **Press** [Ano16b, Jen05, Ano95e]. **Presto** [FES+99]. **Prevent** [Far90]. **Prevention** [MTY01]. **Preview** [McK92b]. **Price** [Ano98d]. **Prices** [Ano93x, Ric94b]. **Primary** [DM79]. **Prime** [WJ82]. **Primer** [HK82a, LB96b, Lip91, LL83a, LL83b, Sta07b, WMP84, WP90, WMP92, Wey01, Fat82, Hal06, Hal07, Hor02, Man01a, Mio97, PMW+99, PMW+00, RFS05, RFS06, WMPC83]. **primitives** [Ano03e]. **Princeton** [Ube76]. **Principle** [Gla92, HKT05]. **Principles** [ACM03, AU77, ASU86, ALSU07, CS91a, Fis73, Get91]. **Print** [CJ94, Lei95a, SA95, TECB03, Jan03]. **Printer** [Dow77, Gli90, Hun92c, Lau79a, Pan94, Shi77, CJ94]. **Printing** [BK86a, GGZ02, Hof97, JH86, Swe01b]. **Privacy** [Coc01c, SW12]. **Private** [Min01, NZW+02, FFPC22, ZG96]. **privilege** [XWRZ19]. **Privileges** [Gra01b]. **Prize** [Ano11]. **Pro** [Cha09, FKL+08, FT09]. **probe** [Ale96a]. **Problem** [Bar00b, GH75, GH4 , Koe78a, Lin65, LK71, LK73, Wei88, GMSP00, Hal4 , Hal75, Joh05, WB06]. **problem-solution** [Joh05]. **Problems** [BG97, CW89, CW91, Cou84, Cou85a, Get86, HR78b, LLM87, Pug90b, YK15, Dun89, HU73]. **Procedure** [KL70, Lon77, BHR95, Lar83]. **Procedures** [Mar78c]. **Proceedings** [ACM79, ACM88, ACM89, ACM92, ACM97, ACM04, Ano88b, Ano89, Ano93g, Ano93y, Eur91, Fis73, IEE91a, IEE94b, IEE94a, IEE02, Mil84b, Ric77, Ste90a, Usr82, USE82, USE83, Ass83, USE84a, USE84b, USE85c, USE85a, USE85b, USE86d, USE86a, USE86b, USE87a, USE87b, USE87c, USE87d, USE88c, Ass88c, USE88d, USE88e, USE88a, Ass88d, USE88g, USE88b, USE88f, USE89c, USE89d, USE89e, USE89f, USE89b, USE89a, USE89g, USE90b, USE90c, USE90d, USE91a, USE91b, USE91c, USE91f, USE92a, USE92b, USE92c, USE93b, USE93c, USE93d, USE93e, USE93f, USE94d, USE94e, USE94b, USE94c, USE94f, USE95b, USE96a, USE96b, USE97b, USE97c, USE97d, USE98b, USE98c, USE98d, USE98e, USE98a, USE99b, USE99c, USE99a, USE02, ACM03, BSK87, ITC93, MS05, MN69, Sof84, Tob80, Uni96a, USE85d, USE86c, USE86e, USE87e, USE88h, USE90e, USE93g]. **Proceedings** [ACM82, Ano06a, DFG99, IEE03, IEE04, MM06a, Sof83, USE91d, USE92d, USE95c, USE00b, USE01b, USE01a]. **Process** [Ben98, BBS95, Ber76, Can80, DF95, Dwy79, ELS88, FG91, Fre91, GS00b, GGZ02, HBD97, Har94b, Har80, HRO82, Hun88a, Hun88b, Ima76, KK89b, Kro99, Lib87, LS92, MS88, MZG14, MZA96, PPTHxx, Tin78b, Tin78d, Ano90b, BCM88, Bra95, Cab83, DI89, GLG93, LHB24, TG78, Wil98]. **Process-Oriented** [Kro99]. **Process-Specific** [BBS95]. **Processes** [BEHW86a, BEHW86b, BFS89, Kat99, Kep85, KJG+98, Kil84, Hun88a, Hun88b, Roc80, dVd93]. **Processing** [Ado89, AKW78a, AKW85, ACK89, Bal94, Bar88a, Bar88b, BR87, Ber85a, Bri01, CCF89, Daw86, DO87, FY18, Hay77, HCN85, HKS+04, IBC87, JTUB85, KM87, Lud77a, Lun93, Lun99, MCM78b, Mil84b, Mun14, MS90, Nad98, Roc78, RT83b, Sha79a, Sri93, Sta89, Tal89a, Tal89b, USE89g, ZB19, vMM88, AKW78b, AKW79, Ano95h, Chr87, Gal91b, GGZ02, Kan93, Mil93, Ros84, RW87, SH88, Tar89, Wün13]. **Processor** [All78, Ano00d, Ano00e, Ano00f, Bur79b, Col83, Ell77, Hal72, Joh79a, KR77, Kra78b, Lyc77h, LC78b, LC78c, Pat83, RS78, SGP+23, Sch79a, Tes86, Wes81, XZY+10, Ame91, CLJC95, DJM86, Lyc72,

MHO+76, Nad92]. **Processors** [BS80, GL94, KmWH10, Kri84a, Kri84b, LC73, LC75, Neu06, CMR+90, LR95]. **Procs** [MT93]. **Procurement** [Maj77]. **produce** [BKR22]. **produced** [Rit85]. **Producing** [Coc01b, Cum77, Sch79b, Mee95, Sch79c]. **Product** [Ano93-39, Ano95f, Ano00d, BGPS91, Gra99b, Gra01a, Isl83, NMP82, Swi79, van97, Ano03c, Mat93]. **Production** [Fas78, Gom85, Thi92]. **Productivity** [GS12, Pan88]. **Products** [Ano93e, Ano98c, Ano00e, Ano01, Ano02b, Ano02c, Ano03c, Ano03d, Ano03e, Ano03f, Ano03g]. **Professional** [Ano00e, BBD+00, CK85, G+06b, Hid04, JR93, Mag04, MS+00, Mau08, Nor93c, PKP05, SPS93c, Sea20, Sto00, Osb92, Pec08, Raj98, See08, Tho06a, Ano02c, Gri01b]. **Professional/Administrator** [Mag04]. **Professionals** [AIX91, Mil99, Mer97, SZ95]. **professionelle** [PKP05]. **professionellen** [DF00]. **Profile** [BMR94, Eve78, SKP94]. **Profiling** [Bis87, Car86b, HG93, Rei78]. **progeny** [Too11]. **Program** [And91, Ano93j, Bak75, BKM86, Ben88a, BJK92, BHR95, Blu7 b, Blu78c, Bry83a, Bry83b, Che79c, CL90a, Cme86, C+78b, Coo09a, Coo09b, Cum77, Far79, Fel78a, GNV90, GDFR90, Gop79, Gra79a, Gra79b, HG93, Har79, Höf01, Jac77a, JZTB98, Joh78b, KL79, Kow79, Kow90, Les76a, Les77c, Les79b, Lio79d, Lo79, MC85a, MC85b, Mar78b, Mar78e, Mik92, PK84, PK88, Ral76a, Ral76c, Rei78, Rob75, Ryd77, Ryd79, Sax85b, Sax85c, SR77, Ste85, UNI76, Vog76a, Vog77b, Zuc77a, Ame94, Bah09, BJK87, Bin88, Bra04, Fel78b, Fel79c, GIM07, GNV88, Hor90b, IEE92a, IEE92b, Mac97b, Mil01, Yag91, YHR92, HG95b, ML02b]. **Programmatic** [DBKN20]. **Programme** [Str94]. **Programmer** [?, ?, ?, ?, AKW85, AS90, Bel79a, Bel79b, Bel79c, BR77, Com94c, Com94d, Cam87, DH77, Fla91, Goo07, GS00b, Gri01b, JL98, Ker79e, Ker79f, Ker79g, McI87, Nye95, Ope91a, Pat99, Rul96, Skj83a, Skj83b, Skj84a, Skj84b, Skj84c, Skj84d, Skj84e, Skj84f, TR71, TR72, TR73a, TR73b, TR74, TR75a, TR75b, TRS18, UNI76, UNI77, Vic98, Woe02, Woe03, You92b, Zlo91, Ame90b, ACS98, Fre98, HGS99, LK00, Lew91, Lov07, MS87, PWC00, Pet98a, Pet00a, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, Coc01a, D+76, DHM78, Lyo76b, MS77, Mas77a, Roo79b]. **Programmers** [Bea93, Chu98, Gar97, Gla79, Jae93, Lou90b, Mic08, Mik89, Sch94b, Sch95b, Zim98, GA99, Osb92, Oua92]. **programmieren** [Jor04]. **Programmierung** [Jor04, PKP05, RB06a, May01]. **Programming** [ACM79, ACM92, Ame89, Ado93, AKW88, ASW+01, Ang77, Ano00b, Ano03f, Art90, Art94, Bad98, Bar91b, Bee93b, Bee94, Ben86, BKM86, Ben88b, Ben00, Ber91, Ber92, Böl01, BK89, BK95, Boy84, BKLL93, But97, CF20, CDK+01, Coc01a, Col92a, Cop92, Cox83, Cur96, Cur97, Dal99, Dal02, DH05, DM79, DK16, DMM86, Fel79d, FG79, Fla94, Fla90, FGK89, Gal95, Gas92b, Gas92a, Gay87, Gay00b, GL06, Gla77b, Goe00, Gre92b, Gri00, GG83, GG86, GG90, Hal11, HS87b, Hel90a, Hel90b, Hel91a, Hel91b, HBG+06b, Hil08, JL98, Jae86, JK73, JR89, JR90, JR92, JR93, Jor04, KLP88, Kel90, Ker74, KR78, KM78, KR79, KM79a, KM81, Ker81c, KP84, KR88, Kil96, KmWH10, KW90, KW03, Koc09, Koe90, KI82, LH01b, Lam83, Lap87a, Lap87b]. **Programming** [Lef81, Lev94, LB96b, LO97, McIxx, MB03, Mer01, NDW93, Nel90, Nor96, Nye88a, Nye90b, NO90a, Nye92b, NO92, NO93, Olc92, Oua91, Pla74b, Pow84b, PKP05, Pug88b, QH01, Ray04, Ric90, RW92, RJLK78, Rit79a, RR96, Rob01, RR03b, Rob04, Roc85, Roc04, Ros91, Ros99, SK10b, SBA92, Sco09, Sea20, Set79a, Set79b, Set79c, She93a, SR95, Spi00, Ste90b, Ste92b, Ste98, Ste99b, Ste00, Ste01c,

Ste01d, Ste01b, Ste01e, Ste01f, Ste01g, SR04, SFR04, SR05, Ste92c, Str86a, Str80, Str84a, Str86b, Str6 , Str88, Str91a, Str13, Swa00a, Swa03, Tan00, Tho68, TG89, Tur87, Val92a, Ves88, VRFJ97c, WS92, War85b, Weh01, Wel95, Wel00, WJH03, Woe02, Woo94, X/O88c, You89, You90b, YP92, vdL94, AKW23, Ale10, Ama91, Art86, AB97, Bar94]. **programming** [BFS07, Bli96, Blo92, Bra92, Bro94, Cha97, Chi10, CS93, CS96b, DF91, Dun00, EC89, Fel8 , Fel79a, Fer04, Fis73, FG03, Fos96, FJ97, Gay99, Gay00a, Geh84, Geh87b, Gov08, GKV21, Gri01a, GPP68, GPP71, Gue19, Had04, HM98, Hav11, HGS99, Hel03, Hil02, JPS00, JB99, Jon05, JSG00, KK89a, Kem91, Ker10, Kha02, KW85, KS08, Kur94, Kur97, Kut02, LB98, Lov07, Lyc71, Mad94, MM86, MS$^+$00, May01, McN99b, Mil93, MOS01, OP01, Olc01, Par93, Pet88, Pet01a, PF05, Rag93, Ric69, Sas91c, Smi91, SR08, SR13, Sto00, Tee05, Teo13, TSC02, Tob80, VJR96, WWW99, Wal00, Wal01a, Wal95b, Wal01c, War01, Wel97, WNDO97, W$^+$99, WS96, You92a, ZK05, ZGdDL$^+$96, AKWA89, Gri01b, Str91b, Gra89b]. **Programmpakete** [Bra04]. **Programowanie** [RB06b]. **Programs** [Ano94e, Ano96d, CV80, CK78b, Cra88, Fed79, Fel78a, Jen75, JR78, Kau93d, Kau93e, Koe79a, Kra88b, Lib87, Lib94, MR18, McIxx, MS89, MMS86, Per82a, Per82b, PH86, QL91, Rad79, Smi06a, Smi06c, Swa77, TNY92a, TNY94a, TNY92b, TNY94b, Wag79, Che90a, CK06b, Dar88, EP05, Fel78b, Fel79c, Gue87, HM98, HC89, Kaz05, Lew91, Lub90, McC92, MS87, MR67, Oua92, SVV92, TH83a, TH83b]. **Progress** [HK79, Ano93u, Kuh91]. **Project** [ADJS78, CK85, EM00, GS12, GP88, HK95, Gur81, KM79b, PF84a, PF84b, Ger03, Gra04, Gra06b, Lyo08, Rit85, Sae03, Ube76, Yos85, But02b, HK79, Ung86]. **project-based** [Gra04, Gra06b]. **Projections** [ADJS78]. **Projects** [JL98, Mec05, OT91, TTB09, Gri13, Gri14, NW03, Neg06b, Nut01, Sch95a]. **Projekte** [Ric14]. **Prolog** [Ano98c, HL85c]. **PROM** [Mar78f]. **Promise** [Ora21, Sem96]. **Promises** [Law98]. **Proof** [KJHL96, KJH$^+$97]. **Proofs** [WG00, BY96]. **Propagation** [MTY01]. **Proper** [SK72]. **Proposal** [Bra76b, Gwo78, HLMR79, Hos84, Les77b, Mun14, Pri78]. **Proposals** [Coc01c, JF81b, O'D83b]. **Proposed** [Che78, HA84, RAMP94, Vog78b]. **proposes** [Web95]. **Prosecutions** [Coc03c]. **Prospects** [War84]. **Prospectus** [Scu78, Wes83]. **prospettive** [McK93b]. **Protect** [Far90]. **Protecting** [RR03a, TR99]. **Protection** [BBS95, CLFL94, FA88, Rit79c, SGM$^+$00, LC93, WRA05, XWRZ19]. **PROTEXT** [Mil84b]. **protezione** [ZB01]. **Protocol** [dC87, DD90, Erm79, Fed88a, Fed88b, Gol79, Hol87e, Hol90b, Hub79, LKY93, Nye90a, Nye92a, SGN88, Sch89, SGFR90, SGFR92, Sha79b, Sku88, YLK93, YSF89, CP01, CP02, Len97, PC01, HBMT96]. **Protocols** [CS91a, FFH$^+$86, Hol91, KA21, Ste94, SG97a, Ste96]. **Prototype** [BSS$^+$95, BSSW96, BMR94, CSA$^+$87, Hoo78, Hoo79, RWNA87, BCE$^+$93]. **Prototyping** [Dav97]. **Prototyping-Oriented** [Dav97]. **Prototyping-orientierter** [Dav97]. **ProtoVIew** [Kro99]. **Provably** [GNDB16]. **Provide** [BS92, SZ95]. **provided** [Raf79]. **providers** [Fac02]. **Provides** [Sta04, Ano94h, Red97]. **Providing** [BS05, BS90, SC78]. **Provisioning** [WT13]. **Prozess** [GGZ02]. **Prozess-Systems** [GGZ02]. **PRS** [Bro76, Bro78]. **Prüfungsvorbereitung** [Mag04]. **psad** [Ras07]. **pSeries** [Mly09]. **Pseudo** [Cro98b, HO 78, Rob79a, Rob82, BH05, DPR$^+$13, WN15]. **Pseudo-ATS** [HO 78]. **Pseudo-Random** [Rob82, Rob79a, BH05, DPR$^+$13].

Pseudo-Terminal [Cro98b]. **Pseudonymizing** [Fle02]. **Pseudorandom** [LRSV12, Wal96]. **Pssssttt** [Gra88]. **PSX** [Ano94h]. **PTG** [Kom02]. **pthreads** [LB98]. **PTOPP** [McC92]. **PTR** [Sta07b, Tho05]. **PUB** [Ano93j]. **Public** [Bar01b, TG79]. **Publication** [Ear87]. **Publications** [Bee96a, Bee96b]. **Publishing** [Ano00e, PS$^+$09]. **Pump** [NA18]. **purely** [DL08, DLP10]. **Puroguramingu** [AKWA89, DF91, Sas91c]. **Purpose** [CS86, CH83a, CH83b, Fas78, Gla77a, MH88, MK88, Ng77, Tho79, PF05, SK10b, Var96b, Wei97]. **Pushes** [Law98]. **pushing** [Che97]. **Put** [Wal95e]. **Putting** [O'D90, ZB84]. **PuTTY** [Luc12, Luc18b]. **Puzzle** [QW93]. **PVM** [CS96a]. **PWB** [BG77, Bon79a, Bon79b, Bro79, Dep79b, DHP77, DS77, Eve78, Feu79a, Gla77a, Hai77, HRW77, MS77, Mas77b, PS77, Pea77, PS79, Pis77, Ros77b, Sab76a, Sab77, Sab78, Smi76, Smi77, SM77a, SM77b, SP77, Smi78, Wan77, Wan78, Wen79b]. **PWB/Graphics** [Feu79a]. **PWB/MM** [MS77, Ros77b, SM77a, SM77b, SP77, Smi78, Wen79b]. **PWB/UNIX** [Bon79a, Bon79b, Dep79b, DHP77, DS77, Eve78, Gla77a, Hai77, HRW77, Mas77b, PS77, Pea77, PS79, Pis77, Sab76a, Sab77, Sab78, Smi76, Wan77, Wan78]. **PYMES** [RÓ01]. **Python** [Lac06, Ric14, SML06, Bla02, Bla04, Cox07, GJ08, Lac06, Ngu08b, TSC02]. **Python-based** [Lac06].

Q&A [Jen00, Jen02]. **Qbytes** [Sem96, Sem96]. **QED** [RT70, Rit8xa]. **Qemu** [CK06a, CK06b, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i, MZG14, CK06a, CK06b, CK06d, CK06g]. **Qmail** [Blu00a, Lev04]. **QoSbox** [CL06]. **QT** [Gri01a, Dal99, DH02, Dal02, War01]. **Qt/Embedded** [DH02]. **Quadrature** [Blu75, Blu77]. **Quality** [Ano01, FJPR93, GS12, Neu00]. **quality-of-service** [Neu00]. **Quantitative** [CL06]. **Quantum** [Coc01a, Coc01b]. **quart** [Coo85]. **Quarter** [Sal94a, Sal94b, Kol94]. **Quartz** [GL06, Tho06b]. **Quelltext** [DF00]. **Quemu** [CK06h]. **QUEST** [Alb77b, Alb77a, Ano03d]. **Questionnaire** [Alb77a]. **Questions** [CPJ$^+$98, MM96, Tim93, Pub11, Vib11]. **Queue** [Lic79b]. **Queueing** [Cho98]. **Quick** [Ano00e, BD94, Gt92b, OD$^+$86, Olc91, Rob99b, Rob99c, Ros90, Ros93b, Ano00a, Dea01, Don02, Hek97, Hug98, OH93b, Ric94c, SH99b, S$^+$00, S$^+$05]. **quicker** [Bin88]. **Quicklet** [San07]. **quicksort** [McI99]. **QuickStart** [RR99]. **QUIK** [GJLB77]. **Quintillions** [Sem96].

r [DF00, Oom13, Uni98b, Wün13]. **R&D** [BYVF08]. **R.** [Luu90]. **r0a** [Ano05]. **R5** [RMZ01]. **rabbits** [SJP$^+$09]. **Rack** [Ano02b]. **Rack-Mount** [Ano02b]. **RAD** [Ano03g]. **Rage** [Ste01e]. **Rago** [Teo13]. **RAID** [Ano92a, Ano93z, BV06, Vad02]. **Raiding** [BV06]. **Raises** [Ano93z]. **Raleigh** [Ral77]. **Ralph** [Ano00b]. **RAMIS** [Ell79a]. **RAND** [War08]. **Random** [AU3 , AU74, Bey77, Don22, MM06a, MCM06, MMadHH22, Rob82, BH05, DPR$^+$13, GPR06, MCM07, Rob79a, WN15, BH05, DPR$^+$13]. **Randomization** [GZX$^+$25]. **Ranges** [Gar99]. **Ransom** [Sta05b]. **Ransom-ware** [Sta05b]. **Ransomware** [ACCS25, vdAFC$^+$25]. **Rapid** [AU3 , AU74, HP89a, HP89b]. **RAppArmor** [Oom13]. **RASH** [HP89a, HP89b]. **Rasmol** [Vol94]. **Raspberry** [HKR17]. **Raster** [Dan83a, Dan83b, Duf90a, McI92, McIxx, Pav0 , Pav81]. **Rasterizing** [Hob89]. **rater** [BSS$^+$25]. **RATFOR** [Ker4 , Ker75, Ker79b, May78]. **rather** [SZ95]. **Rating** [Nis01b]. **ratings** [HBH18, HWBH19]. **Rational**

[Ker4 , Ker75, Ker79b, Bro3 , Bro74]. **Rationale** [Mac83]. **RATSNO** [Han77]. **Raw** [McS79, Pas88, Tin78a]. **RBCS** [NP78]. **RBCS/RCMAS** [NP78]. **Rc** [Duf90b, Dufxx]. **RCM** [H+79]. **RCMAS** [KPSS79, HR78b, NP78]. **RCS** [Dav00, DS00]. **RCU** [MFBWW20]. **RDB** [Pru02]. **RDBMS** [Ros94b]. **Re** [MKL+95]. **Re-examination** [MKL+95]. **Reactor** [Sch93b]. **read** [GMTW08, CK78b]. **read-copy-update** [GMTW08]. **Readability** [CK78b]. **readahead** [WXX08]. **Reader** [McI87]. **readers** [BI95]. **Reading** [AB92, Pug90c, Spu92]. **Readings** [**?**, **?**, **?**, **?**, Sto88, Lea90]. **Ready** [PS22, ZB19]. **Real** [Abb03, All83a, All83b, Ano92l, Ano92m, Ano93-27, Ano94i, BFGK89, Bar88a, Bar88b, BL75, Bla83a, Bla83b, BRD77, Bur76, Cha79, CG95b, CN97, Cra88, Dou02, Gal91a, Gal92, Gal95, Ger02, HRO82, Hor82, IEE94c, Isa86, Joh95, Kol77, LB11, LH84a, LH84b, Lyc78a, Mar04, McS78, Nad98, Nis01b, NMP82, BCLC25, PR96a, Pan88, PNK02, PB84, RMF19, RT83b, Rze93, She03, Sta05a, Sta07b, STT86a, STT86b, TGP25, TBS87, Ass88c, Vol75, WM00, Ano95j, AKST93, CG95a, Fer04, FPG89, Gal91b, GMTW08, Hal06, Hal07, HST08, IEE91b, Luc13b, PBM+22, PB21, Rau01, RLB08, SJP+09, Wai95, FPG89, IEE91b, ACS79, Epp00b, FGP+91, HST08, Hoo78, Hoo79, Nis03, She03]. **Real-Time** [Abb03, All83a, All83b, Ano92l, Ano92m, BFGK89, Bar88a, Bar88b, BL75, Bla83a, Bla83b, Bur76, Cha79, CG95b, Cra88, Dou02, Gal92, Ger02, HRO82, Joh95, Lyc78a, Mar04, McS78, NMP82, BCLC25, PNK02, PB84, RMF19, RT83b, TGP25, Ass88c, WM00, Ano93-27, Ano94i, IEE94c, LB11, LH84a, LH84b, Nad98, PR96a, Rze93, She03, STT86a, STT86b, Ano95j, AKST93, CG95a, Fer04, Gal91b, GMTW08, PBM+22, RLB08, SJP+09, Wai95, Epp00b, Hoo78, Nis03, She03, HST08]. **Real-world** [Sta07b, Hal06, Hal07]. **REAL/IX** [FPG89]. **Real/star** [FGP+91]. **Realistic** [Bro81a, Bro81b, Bro6 , Bro77b]. **Reality** [Ano96d]. **Really** [Ano93d, FES+99, Guy00, KMP+20]. **Realtime** [Ano92k, Ano94a, Ano94d, BMR94, Har80, Ame94, Ano93w, Eck91]. **Rearrangement** [AS93a, AS95, AS97]. **Rebel** [Moo01a, Moo01b]. **Rebooting** [WS78]. **Recipe** [Fer85]. **recipes** [Joh05]. **Recognition** [GR76, JKTM15, Kem93, KOB+25, MPJ18, SD95]. **Recommendations** [C+78b, War90]. **Recommended** [OT07]. **recompilation** [EP05]. **Reconciling** [Gal91b]. **reconfigurable** [Don04, SB08]. **reconfiguration** [PBM+22]. **Reconsidered** [Ray08]. **Reconstruction** [RF93]. **Record** [Ano03f, Bey77, Lic79b, ACM75]. **Record-Performing** [Ano03f]. **Records** [Bey77]. **Recoverable** [SMK+94]. **Recovered** [Coc01a]. **Recovering** [DS00]. **Recovery** [Ano00b, BS92, Bur79a, DKM96, IBM09a, KK89b, Pre99, Wei78a, WF01, Bin88, Pre07]. **Rectangles** [Kau90]. **recursion** [Ger85]. **Red** [Jan04, Pri99, Wan02, Ano03a, Bar01c, BW02, Bel00, Col02, G+06a, HS99, HS00, HH05, Kom00, KC00, Kom02, Kro99, Max00, McC99b, McC02, McC03, McC04, Neg01, Neg02, Pet02b, SBR01, SH99a, Ser00, Sob03, Sob06, Tom11, Hag00]. **RED-Linux** [Wan02]. **REDAS** [McS78]. **Redesign** [KSU94]. **Redmond** [Dav96]. **REDUCE** [HS83]. **reducing** [ST03]. **Reduction** [Bon79b, KLK+02, CDD+07]. **redundancy** [Ano95g]. **Reengineering** [McG97]. **Reepmeyer** [Wei95]. **Refactoring** [DYZC20]. **Reference** [All86a, Ano02c, Ari92, Bec06, Com94c, Com94f, Cam98, Che79d, Cof90, Cos97, ES90, FB93, Fri03, Gt92b, Gra94, Gra01b, GGZ02, HS84, HS87a, HS91a, HS95, HS02, Hid04, JF12, Joh7x, Kos92, Mik90, Mor75,

Nye88b, Nye90a, Nye90c, NO90b, Nye92a, OD+86, O'R90b, Ope91a, Olc91, Ope93, Ope94, PF84a, PF84b, PW94, Pet98b, Pet00b, Pla74a, Rit2 , Rit74, Rit77a, Rit79a, Rob99b, Rob99c, Rob99a, Rob02a, Ros77b, Ros90, Ros93b, Rul96, SSC93, SSC95, SGN88, Sch89, SGFR90, SGFR92, Sch91a, Sch91b, She93b, Str84a, Tal92, TV04, Tho72, Tji85, Van91, Vog78a, You90a, Ano85, Ano00a, Bec07, Bur01, Cra90, Dea01, Don02, Dys96, Emm11, FG80, Fei01, Fre98, Geh84, Haw00, Haw02, Hek97, Hor98, Hug98, Jos12, Kee05, KFO97, LK00, Mat80, MSW06]. **reference** [OH93b, Pet98a, Pet00a, Pet01b, Pet02a, Pet02b, Pet00c, Pfa00, Pur04, Ran05, Reh05, Ric94c, RHK+07, Sch00, SH99b, S+00, S+05, Smi03a, Sun93c, SM85, Top02b, Uni85, Win99, Win02a]. **References** [AS88, AS91, Der90]. **Referencing** [Vog74]. **Referenz** [GGZ02, dG96]. **Reflections** [BTS09, Boh86, Cus04, Rit84c, Rit85, Rit12, van86]. **Regenerating** [Lyc76b, Lyc77d, Lyc77e]. **Registers** [Mor78b, SM77b]. **Registration** [PMD88]. **Regression** [Cro78b]. **Regular** [Cox07, Cox09, Cox10, Cox12, Fri02, KP99, Pik06, Sab76b, Fri97, Fri06, Tho68]. **REGULUS** [All83a, All83b]. **RegVault** [GZX+25]. **Reissue** [Kir77]. **Related** [Can80, Hae90e, Hae91a, Hae91b, HCF+94, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94c, Vog79b, Wal91a, Wal91b, Wal91c, Wal92e, Wal92f, Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b, GZXZ23, Hub96, LRB+19, Sto94a]. **Relation** [KKF+84]. **Relational** [CS86, McS78, Par78, Ros94b]. **relational-database** [Ros94b]. **Relationships** [GS12]. **Relative** [Fed79]. **Relay** [Coo98]. **Release** [All86a, AD89, Ano02b, Arn78, Bel79d, Bro19, CBB+91, Cof90, CM78b, Dep79b, FHS91, Fla91, GC94, Hai78a, Hai78d, Har93, IF92, Lud77b, The93, MKB89, MP92, NDW93, Nor93a, Nor93b, Nor93c, NO90b, Nye95, Ope93, Ral78, RRF90, SGFR92, Sha79b, Ame90b, Ame90a, XWS95, Ano00a, GSN90, Nat90, Nat94, Ros96, SAS88a, SAS88b, SAS91b, SAS93a, SAS94a, SAS94b, SAS95, Bee85, Bee86a, Dav89, Sob91]. **Released** [Bar00b, Coc01b, Coc03c, Coc03b, Swa03]. **Releases** [Ano01, Ano03f, Den99, McK98, Ano03d, ACS98, SG97a, SG97b]. **Relevance** [MZH22]. **Reliability** [Ano93-33, MKL+95, MFS90, Ano93z]. **Reliable** [Any85, HBG+06a, Sea14]. **Reloadable** [Alb84]. **Remark** [Fox79, Lev98]. **Remember** [Ros95]. **Remote** [Cla79, GT79, HK79, Lyo76b, Sab76a, Sab78, Lar83]. **Rendering** [Kar92, PH87]. **rendszerek** [Lás05]. **Reno** [ACM89]. **Rep** [IEE91b]. **Repairing** [Wan77, Wan78, HBG+06a]. **Repelling** [CB94, CBR03]. **repetition** [Mar82]. **Replay** [MR18]. **Replicated** [Bre86, LGJS91]. **Replicates** [Sma88]. **Reply** [KB01]. **Report** [Bor79, Cha85, Cou85b, DF93, EM00, Far95, FDMS79, FJPR93, HK79, HR78b, Hol97, McK93a, Pin99, SAS88a, Sha79a, SST90, Ska94, TBGE89, Wal94b, BFS07, SAS94a, SAS95, Ung86, Mac86, Mac90]. **Reporting** [Can79, Dea78, LPG+18, Mar78c, PW79]. **repository** [Spi17]. **Representation** [BEHW86a, BEHW86b, Lin79b]. **Reprint** [RT83a, TH83b]. **reprinted** [LT80]. **Reproducible** [CW15a, CW15b]. **Republic** [BSK87]. **require** [Ano94i]. **Requirements** [IEE94b, Miy86, RAMP94, Stu78a]. **Rescue** [ASW+01]. **Rescuing** [JN88]. **Research** [CK85, HIT+02, HB82, HM90b, JLSS77, Law98, Law83a, Law83b, McI87, MKS+89, Ric77, Rit84c, Rit85, Rit12, Sti83, TRS18, Wil90, JJ91r, Ube76, Ano93e, LR90, Sch23]. **researchers** [Jen19]. **réseaux** [Sch94a]. **Reservoir** [HIT+02]. **Resident** [Bar88a, Bar88b, GT78a]. **Resistant** [AM86]. **Resort** [USE01a]. **Resource**

[BW88a, BW88b, BW88c, BMF15, BGMR91, ESSB93, MCH+99, OT07, Sim91, Smi89, WIP+97, BAC+89, Bru02, DI89, HH04, Mly09, Moh98]. **Resources** [BBM85, HG93, Mar78a, Vol97, Gol95]. **Response** [Hoo78, Hoo79, SM88a, SM88b, SM88c, Mor79c, Ras07]. **Rest** [Mea88, RA23]. **restart** [BBHL08]. **RESTfull** [PA23a]. **Restoration** [BBK13, Too09, Too10]. **Restore** [Ano00e, Poe87, SKB00]. **Results** [Cod89, Gin83, STA87, Tuo82]. **Resume** [Whi75a]. **Retaining** [Kra88b]. **Rete** [Thi92]. **Rethinking** [Kam02]. **Retrieval** [ACS79, Hoo78, Hoo79, HL85c, Rob8 , Rob79b]. **Retrospection** [Sto80]. **Retrospective** [Ker84b, Ker89, MKB90b, Rit7 , Rit78, Bor88]. **Returning** [Sch97]. **retuschieren** [DF00]. **Reusable** [Kri95]. **Reuse** [Hub02, WMK+07]. **Rev** [Sun86]. **Reveals** [Gar97]. **Reverse** [FKL+08]. **Reversion** [GH75, GH4]. **Review** [AB92, Ano95b, Ano96b, Ano00a, Ano16a, Ano16b, Bea98, Chr98, Col92a, Cuc90, Cur97, Edd90, Fio04, Gil93a, Gwy90, Had04, Hid04, Hul05, Jen05, Kad95b, Kad95a, Koh06, Kol93, Kol94, Lea90, Lea92, Mad94, Mat97, Nag05, NA18, NN92, Sch95b, Sch04, She93a, Sim93, Sta07b, Teo13, Tho05, Uma96, Wei95, van97, Tho19a]. **Reviews** [Ano93r, Ano95f, Ano00b, Far92a, Sal03, Zwi92, HBH18, HWBH19]. **Revised** [Lyo79, Per78]. **Revision** [Ope91a, Yos85]. **Revisited** [Fer82, LRSV12, MKL+95]. **Revisiting** [BBK13, Har01a, Har01b, LRB+19]. **Reviving** [Sch91c]. **Revolution** [AGHR89a, AGHR89b, DOS99, Moo01a, Moo01b]. **Revolutionary** [Ray99c, TD01, Ray01b]. **REXX** [Ger92]. **RFC** [Hol75, Kir84]. **RH302** [Jan04]. **RHCE** [Jan04, Tom11]. **RHCSA** [Tom11]. **RHEL** [P+08]. **Rich** [Lac06, Yos85, Lac06]. **Richard** [Teo13, Ano95d]. **richtig** [DF00]. **Riding** [Gre93]. **Right** [McI92]. **Ring** [KDP83, MYH00]. **Ring-Star** [KDP83]. **RISC** [Luu90, Ano90a, CMR+90, DRN+23, Har90, ILG19, OBSB23, PS22, PGW+20, Pin99, SGP+23, SNM22, VTS+23, Var96a, Var96b, ZB19]. **RISC-V** [DRN+23, ILG19, OBSB23, PS22, PGW+20, SGP+23, SNM22, VTS+23, ZB19]. **RISC/VMS** [Har90]. **RISCy** [Ano93-28]. **Ritchie** [Aho12, Ano11, BKR22, Bro20, CK11, CR23, Ker12, McI12, Pat12, Sch12]. **Rivalry** [OH97]. **RJE** [Sab77]. **rksuite_90** [BG97]. **Road** [Gil96a, McIxx, SM79, Ste01e, BAKR19, Che94, Ano94l]. **Roadmap** [Mas77a, Jan03]. **Robbins** [Ano00a]. **Robert** [Tho05, Gre11]. **RoboMon** [van97]. **Robot** [CS15, Coc03b, Ver16, Gri14]. **robot-building** [Gri14]. **Robotic** [Coc03a, Gri13]. **Robotics** [Bar00b, Gri14]. **robust** [DPR+13]. **Robustness** [MCM06, Cha96, MCM07]. **Rocks** [Slo05]. **Roff** [McI73a]. **Rogue** [Ano00e, Ano03e]. **Role** [BBH18, DDLL94, Ano95e, LL93b, McK85b]. **Roles** [Mas88]. **ROM** [AL97c, Ale00, Ame95, Ano98e, Ano00g, Com94b, Kom02, RRD+03]. **ROMP** [Sau17]. **ROMs** [HS99, Kuo98a]. **Roomful** [Woz82]. **root** [JJ91t, Kob99]. **Rooted** [Siv01]. **rootkit** [Blu09]. **rootkits** [Kon07]. **Roots** [Lyo18a, Lyo18b, Lyo18c]. **Rose** [Cas94]. **rough** [Ano93n]. **Roundup** [BGPS91]. **Router** [Fel96b, Hol97, BP09]. **Routers** [Cho98, NZW+02, CL06, Man01a]. **Routine** [Fre78, Str80, Uhl78]. **Routines** [Fra79, Gay90, **?**, **?**]. **Routing** [Fed88a, Fed88b, Mar06, Skl91, Mar01a]. **Royal** [McIxx]. **RP3** [CR92, EGL86]. **RPC** [Blo92, Lei00, SR95]. **RPTRTR** [Hol97]. **RS** [Tip92]. **RS/6000** [Tip92]. **RSA** [AA17]. **RSVP** [MHS02]. **RSVP-aware** [MHS02]. **RT** [Bel79d, Bra78, Che78, DDN14, Ima79, Kap79, KM79b, Loi79, Lud78a, May78, Ral80, Sau17]. **RT-11**

[May78]. **RT-patched** [DDN14]. **RT/PC** [Sau17]. **RTLinux** [Yod07]. **RTLR** [ACS79, Hoo78, Hoo79]. **RTOSS** [IEE94c]. **Ruby** [Bla02, Bla04, Cox07, Ngu08b, Tom02]. **Rule** [McC95, McI73b, PA23b, Ves88, McI74]. **Rule-Based** [Ves88]. **Rules** [Sha94, Mee95, Sea14]. **Rumor** [Mei84]. **Run** [Swe07, Com00, Cra93, Ava92]. **Running** [Bec84, Blu00a, BS90, Cra93, DW06, Dav06, Gue87, Har80, HS83, KM83, LS83, McK02, Sch77, Tur87, WKDD03, WK95, WK96, WDK99, WKDD02, FHR84, McI69a, Ano95b]. **runs** [SAN08]. **Runtime** [BMF15, SR85a, SR85b, CMR25, IEE03, Pay84a, Pay84b, SB08]. **rute** [She02]. **RXD** [Swa77]. **RXD-11D** [Swa77].

S [Luu90, Sau88, Ano93-34, Ano97b, BC81, KVCS98, Mil98a, Mil00]. **S&Tnet** [MTT83]. **S-40** [Ano93-34]. **S-PLUS** [Mil98a, Mil00]. **S.u.S.E** [KGG00]. **S/390** [Ano97b]. **S7** [Kul06]. **Saber** [KLP88]. **Saber-C** [KLP88]. **Safe** [Bor98, Wei82, Sea14]. **SafeCode** [SW12]. **Safeguarding** [SW12]. **Safety** [BBH18]. **Safety-** [BBH18]. **Sagamore** [ACM03]. **SAGE** [Far92a, Sat93, Sim93, Zie93, Zwi92]. **said** [Web95]. **Sair** [Mag04, DRP01, Mag00, Mag04, Sul02]. **Salama** [Gra89b]. **Salesman** [Lin65, LK71, LK73]. **Salm** [Hid04]. **Salt** [Sof84, USE84a, USE95c, USE95a, Ano03d]. **SALT-based** [Ano03d]. **Sam** [Pik90, Pik87]. **Samba** [Ano98c, Bai00, BT98, BDH00, CS99, DeR99, DeR00, ECBK00, Hun00b, Lei00, Nas97, Smi01, TV04, TECB03, Wol04a]. **Samba-3** [TV04]. **Sample** [AKDN90, SAS91a]. **Sams** [Art99, Bal99, CS99, CCB00, Gay99, Hsi01, LH00, MB00, Ray99a, RBHB99, SBR01, TA98, Tay03, Tay06, UT03, WT99, Wel99a]. **San** [ACM92, IEE03, Uni96a, Uni96b, Uni98b, USE83, Ass83, Ass88d, USE89f, USE89b, USE91b, USE92b, USE92d, USE93f, USE94d, USE94f, USE96b, USE97b, USE00a, USE01a, USE02]. **Sandboxing** [And17, Oom13]. **Santa** [Ano93y, USE93d, USE93g]. **SAR** [CLJC95]. **Sarge** [Ano05]. **SAS** [Har93]. **SAS/SHARE** [SAS94a, SAS95]. **SAS/TUTOR** [Har93, SAS94b]. **SATAN** [Ale96a, RR95a]. **Satellite** [BS80, Ell77, LC78b, LC78c]. **Satellites** [Bar01b]. **Saved** [FST91]. **Saving** [DBKN20, HSM03]. **Savvy** [Kro99]. **Say** [Adh95, Ano19c, Jac87, Sta05a]. **Sayings** [Ann00]. **Says** [Coc03b, Ale96b]. **sbrk** [Sch91c]. **SC2002** [IEE02]. **SCADA** [Ano95g]. **Scalability** [She06]. **Scalable** [DJ93, GL94, Hes94, IEE94a, Sat90b, AAB+05, Bar00b]. **Scale** [GVK+03, GES98, GP88, Hun92c, USE97a, CR92, DFC+23]. **Scaling** [BP86, Neu06, Spe00]. **Scan** [Bar01b]. **Scanning** [AKW78a, AKW85, Mar10, AKW78b, AKW79, Lyo08]. **ScanSAR** [CLJC95]. **ScanSoft** [Ano03e]. **Scattering** [PQM+21]. **SCC** [SSC93]. **SCCS** [BG77]. **SCCS/PWB** [BG77]. **scene** [Woo94]. **scenes** [PH87]. **SCFS** [IHR99]. **Scheduler** [Ben98, Boh86, Cat79, MR14a, NHNW94, Ral77, Rob03, SS95b, STA87, XZY+10, AKST93, Bra95, TCM07, WTKW08]. **Schedulers** [Pea83, GLG93]. **Scheduling** [Bun76, CDV+94, CN97, CS90a, CS90b, DF95, ESSB93, Hel92, BCLC25, Ral75b, Ral76b, STA86, MNN04, PBWB84]. **Scheme** [DF00, HKT05, KLK+02, McI69a]. **Schemes** [Hol80]. **Scheutz** [TBGE89]. **school** [Hos05]. **Schritt** [Str94]. **Sci** [Goo90]. **Sci-Fi** [Goo90]. **Science** [Bar01b, BHM84, Fra83, Gin83, Lew21, Mac83, Mil84c, Pan88, Ame09, Gre96, Hin88]. **Sciences** [Mil84c]. **Scientific** [HS82, Che90a, SML06, Spe00]. **scientists** [ABS95]. **SCM** [Ano03f]. **SCO**

[DF00, Kuo99, CT94, Ric96]. **SCO-Unix** [Kuo99]. **Scratch** [Too17, Bee00, Bee16, Hal00]. **Screen** [Han86, Kat82a, Kat82b, Uni85]. **SCRI** [Car89a]. **Scribus** [JP09, PS+09]. **Script** [CH77, PW77, RB08, Sch97, Ano96d]. **Scriptics** [Ano00e]. **Scripting** [Blu11, Bur04, Mic08, Ngu08b, RB05a, Blu08, FJWA05, Joh05, Mic03, Pet09, Ros06, See08, Fio04]. **Scripts** [Bla04, BJM+22, Bla02, BA96, RB05b]. **SCSA** [San07]. **Sdb** [Kat79]. **SDE** [Ano02c]. **SDEF** [EC89]. **Sdiff** [Mar78e]. **SDK** [Jon02, Kro99, ML09]. **SDL** [Kos87]. **SDS** [HLLP79]. **SDS/UNIX** [HLLP79]. **SE** [Far79]. **Seal** [JC92]. **Search** [AC75, Ale96a, Tho68, Cox12]. **Searching** [HS90, HS91b, Les88b, McI63, SB97]. **Seasons** [Fra90b]. **Seattle** [ACM93, IEE94c, USE97a, USE97d, USE98c, USE98a, USE99a]. **SEBASTiAn** [PRC+23]. **Sebastopol** [Ano95b, Ano96b, Ano00a]. **seccomp** [And17]. **SECD** [Daw82]. **Second** [Bea98, BSK87, D+76, GLOR91, Hul05, Lio79e, MT74, Ano96b]. **Second-Generation** [GLOR91]. **Secondary** [McK96a]. **seconds** [Bri05b]. **Secret** [Dat14, MYH00, Les88a]. **Secretarial** [Eng76, Sha79a]. **Secrets** [Arm96, Ray98, vdL94, Bar01c, HLK01]. **Section** [NB84]. **Sector** [DDN14, JJ91r]. **Secure** [Ano93d, Bau02, BBB+20, Car99, CJL+89, Car89b, Car04, Kra88b, Len94, Lin02a, Nee90, PN04, RM92, RMxx, Reexx, Rei03, Sat90b, Sea05, Sea13, ST89a, ST89b, ST89c, Won90, d'A92, dC93, Ano96f, Den04, Dwi04, GNDB16, RKSV20, Sea09, Sea14, BS01, DCN02, Mel95]. **SecureShare** [Bor98]. **Securing** [Ano00b, Bea04, C+03, Dav98, Loz05b, MGK+03, SFE10]. **Security** [Ale96a, AH11, And88b, Ano93p, Ano94g, Ano06b, Ano16a, Arn93, BBH18, Bra04, Car88a, Car88b, Car93a, Che96, CB94, CBR03, Chr90, C+03, Chu03, Cur92, DM88, De 93, DF93, DPR+13, Don96a, Don98a, Duf89c, Far92a, Far90, Far92c, Far92d, Far95, FK90, FH88, GB92, Gar97, GS91, GS96, GSS03, GS00a, GM90, Gra99c, HJAW88, HT92, HT94a, HT94b, HR91, Hsi01, IB93, Kal16, Kur90, Lin02a, Loz05b, May97, MR92, MRxxc, McK93a, MS05, Mel02, MT78, MT79, Mor79b, NIS92, NBB+02, NZW+02, NHR84, Oom13, RR03a, RW84, RW86b, Rie93, Rit79b, RR93, RG91, Sat90a, Sat89, Sef93, SH95, Sku88, SW12, Sys97b, TB05, USE88e, USE88a, USE88b, USE90e, USE92e, USE93g, USE95c, USE95a, USE99b, WG00, WC98, Wei78b, WN02, WK85, And17]. **security** [AK+07, Ano93g, BSB03, BsswLB05, Bis89, Bla98, BTS09, DC18, EBS08, GJJ05, GM84, Gre00, HLK01, KHG10, KHP05, Lon90, LR89c, Lyo08, MM00, McC98, McN97, OS06, PRC+23, Rau01, Ray01a, Ree84, Ree88, Ros00, Shu06, Smi05a, Spe96, TR99, Tox07, Vea10, Kra83, Lin02a, MMC06, McC05, MGK+03, Ano16b, Lea92, Ano96b]. **Security-Critical** [BBH18]. **sed** [Dou91, PWC00, Rob02a, Ano85, McM78a, Art99, Bla02, Bla04, Kruxxb, McM79, McM90, Rob02b, Ano00g, DF91, DR97, Pat99]. **seddo** [MO01]. **SEDMS** [USE91e]. **Sedo** [DF91]. **See** [Swe07]. **Seek** [Law98, Fra90a]. **Seeks** [Ano93p]. **Seen** [Arn91, Web95]. **Segmentation** [HR79a]. **seinen** [KGG00]. **Seismic** [FY18]. **SEL** [Bur76, BR77, FT83, Rem73]. **SEL-86** [BR77]. **SEL/86** [Bur76]. **Selected** [Gay90]. **Selection** [HM18, Maj77]. **Selective** [GZX+25]. **Self** [GG99, HK89, Jae89a, LPG+18, WB06, Env97a, Env97b, HBG+06a]. **Self-adapting** [GG99]. **Self-Adaptive** [HK89]. **Self-paced** [Jae89a]. **self-repairing** [HBG+06a]. **Self-Reporting** [LPG+18]. **Self-service** [WB06]. **self-study** [Env97a, Env97b]. **SELINUX** [McC05, CGDB24, HRS+10, MMC06, RKSV20, SFE10]. **Sell** [Ano96d].

Sema [Kor89]. **semantic** [Hor90b]. **Semantics** [Set79a, Set79b, Set79c, Set81, Set82, Set83, WDG+06, YHR92, dVd93]. **Semantics-Directed** [Set81, Set82, Set83]. **semantics-preserving** [YHR92]. **Semaphore** [Kor89]. **Semaphores** [Bra76a, DF95, Gai84]. **Semi** [PF84a, PF84b, Car89a]. **semi-complete** [Car89a]. **Semi-Large** [PF84a, PF84b]. **Semiconductor** [Gar97, SJ83, Ano02c]. **Seminar** [Kom02, RGRG05, Ano95a, IEE91b]. **Send** [Che79a]. **Send-only** [Che79a]. **Sending** [For00]. **Sendmail** [AV95, CA97, Cos97, CA03, CSAJ04, Hun03, CAR93b]. **Sensitivity** [SD87]. **sensor** [WCHS93]. **Sentiments** [TRC25]. **Separate** [EST86, Mul87, vMM88]. **separately** [Inc83]. **September** [ACM93, Ano88b, BSK87, Tob80, Uni96a, Uni96b, Uni98b, USE88f, USE89d, USE91b, USE92e, USE94d, USE96a, McK97b]. **Sequence** [JRL77, JR81]. **sequences** [CH96, WN15]. **Sequential** [AU3 , AU74]. **Serial** [AW89, Cam87, Gol98, Wel94a, Whi89]. **Series** [GH75, GH4 , HS83, Lin84, McI90, WLHC84, Hib96, Wil83a, Wil83b, KAH83]. **Series/1** [Wil83a, Wil83b]. **Serious** [Sil84, Kra07]. **SERIX** [Wil83a, Wil83b]. **Server** [AKDN90, Ano93-35, Ano93-40, Ano00d, Ano00e, Ano00f, Ano02b, Blu00b, BW94a, BW94b, Bra04, CN97, Des96, Don96c, Fel96a, FKM95, Gil96b, HK79, HR78a, Hon06, Hon08, HM90a, Hun00a, Hun00b, Hun01, IF92, Ket99, Kro99, Lei95a, Mad94, Moh99, RR03a, Ric94a, R+02, Sha94, SWL+01, Sim95, SA95, TECB03, VRFJ97b, Yue01, Ano96f, Aul01, Bal96, Bas91, BsswLB05, CS93, CS96b, Eck95, EBS08, FWS+03, Fli03, Gil96a, Har01c, Jan03, MRM06, Ros94b, SK01, Smi01, TR99, VJ06, WLS+01, AJ05, D+04, IBM09b, OH05, R+02, SK10a]. **Server-Lösungen** [Bra04]. **Serveradministration** [Luc03b]. **Servers** [Ano96e, Ano03f, Bau02, HHLS90, Hur94, McC90, Nor02, Ric94b, SJ95a, SJ95b, SKB00, Ano95e, Ano97b, BBHL08, CDV+94, Gil96a, GK97, Hun99, Hun02a, KPT+02, Len97, Mly09, Pon05a, Sim96c, TB05, Won98, Pon05b, Chr98]. **Service** [AHPS79, CL79, Coc01b, Coh90, Hes94, KLK+02, MH78, NR94, Vol75, WT13, CL06, Fac02, KWDB06, Neu00, Van05, Wei97, WB06, Cha79]. **Services** [Ano02b, BH01, BW94a, BW94b, CW00, GJLB77, Hof79, Jen00, Lee89, Mer01, MKL+95, Roe02, Shi77, Wid00, X/O88b, d'A92, dC93, Ano03c, Ano03e, HSG03, Mat93, Wai95, BH00, Liu11]. **serving** [Bou97]. **session** [Ano19d]. **Set** [Ano93l, FN83, McK98, Str80, Stu78c, Sun96, Che97]. **Sethi** [Che75a]. **Sets** [ALxx]. **Setting** [HRW77, HW78, Len94, Lyc76d, Lyc77f, Lyc77g, Pas88, Pug92, Siv01, Wil90, FM02, Hag83]. **Setting-Up** [Lyc76d, Lyc77g]. **SEU** [Nis01c]. **Seven** [Mee95, Hun99, Tox07]. **Seventh** [ACM75, IEE91b, USE93b]. **several** [Mud97]. **SGI** [Ano03f, Var96a]. **SGML** [Kan93]. **sh** [Ree84, Ree88]. **Shōkai** [RB06c]. **Shall** [Sta04]. **SHARE** [BGMR91, SAS94a, SAS95]. **Shared** [Arn86, BS90, Bur76, De 76, HCF+94, LTW77, Mil91, MF99, Mul79c, PPTHxx, Ber98, CR92, GMTW08, Har80, TTG+87]. **Shared-Memory** [BS90, PPTHxx, CR92, GMTW08]. **Sharing** [Ano75, AO86, BW88a, BW88b, BW88c, Bel79c, Bor98, Bou78a, CLFL94, CK78a, Cro78a, DHP77, DHM78, Fra78, JR78, JL78, KLO78, Lio79b, LMT78, Lyc75, LB78c, Lyc78e, LC78c, MWCR90, MWCR91, MPT78, MCM78b, NP78, Pan94, Pek78, Rit71, RT74, Rit7 , RT78, Rit78, RJLK78, Rit9 , RT79a, RT83a, RT01, RT21, RT79b, Rov78, Swa74, RT5 , Tho78, TG79, WSS78, WS78, FL80, Koh99, Lio79c, Ney83a,

Ney83b, RT73a, RT73b, Rit80, Rit84a, Rit84b, RW81, SS95b]. **SHARP** [BE00]. **Shcvt** [Sny78]. **Sheet** [Gla77b, Ros77b]. **shelf** [Ano91c, PH91]. **Shell** [AA86, Ari92, Art86, Art90, Art94, Blu11, BK89, Bou78b, Bou78c, Bou78a, Bur04, Com94a, Car99, Col94, Col89, Col17b, Csa77, Dav97, Die11, Duf90b, Dufxx, Fio04, FG03, Hol87c, Int93, Joh05, KW90, KW03, Kol77, Lio78, Mas77b, May01, Mic08, NR95, NR98, Olc91, Olc92, QH01, Rei03, RB05a, RB06a, Ros91, Ros93a, Ros94a, RR02b, Sch97, Skj82, Smi06a, Smi06c, Sny78, Sou94, Tan00, TR94, Val92b, Vic98, Wit79, Ame93, Ano00g, AB97, Bli96, Blu08, Dwi04, Ell80, FJWA05, GKV21, KW85, MM86, Mic03, NR05, OP01, Olc01, Pet09, RB05b, Roc80, Sch90, See08, Shu83, Ano85, BS01, Bla02, Bla04, May01, RB08]. **Shell-Programmierung** [RB06a, May01]. **shellcoder** [AK+07]. **Shells** [Lut99, Qui99, Qui02, Qui97, Qui00, Qui05]. **Shepherd** [Sau88]. **Sheru** [MO01]. **Shi** [PWC00]. **shieru** [RB06c]. **Shift** [SF95]. **Shifts** [Cas94]. **Ships** [Ano01, Ano02b, Ano03e]. **Shoot** [Ano93-42]. **Shoot-Out** [Ano93-42]. **shops** [Sim96b]. **short** [IEE91b, Mat93]. **Shortchanging** [Bar01b]. **Should** [Pik88, Ale96b, HBB13, Sim96b, Tay96, War04, War15, Per93]. **shows** [Ano96e]. **si** [Feu85]. **SIAM** [ACM97]. **sichere** [Lin02a]. **sicheren** [DLvG07]. **Sicherheit** [Bra04]. **SICPPR** [Ell79a]. **Side** [Mar78e]. **Side-by-side** [Mar78e]. **SIDIKA** [AIP18]. **Siever** [Sch04]. **SIGACT** [Fis73]. **SIGACT-SIGPLAN** [Fis73]. **SIGGRAPH** [ACM88]. **SIGMOD** [DFG99]. **Signal** [Ano95h, Bai99, KL73, Lyo76a, Rem97, She03]. **Signals** [Wei88]. **SIGNUM** [ACM79]. **SIGPLAN** [ACM82, Fis73]. **SiLA** [LHB24]. **Silicon** [Ano02c, SZ95]. **Silk** [SGWP02]. **SIM** [Che76a, Che76b]. **SIM48** [Mul79a]. **SIMD** [KI99]. **Similar** [IK83]. **Similar-String** [IK83]. **Similarity** [AYS19, SWF+22]. **Simple** [Bro81a, Bro81b, Cox07, Hol97, JP17, Law98, MF83, RRW84, Rug83, War88, YSF89, CKM06, CKM14, HU73, Lev98, PCD92]. **Simpler** [PC90]. **simplified** [ZL10]. **Simply** [CTJ99, Ano95d]. **Simson** [Ano96b]. **Simulate** [Ale96a]. **Simulating** [Bad98, Che76b, HO93, LC90]. **Simulation** [LWL05, Lyc71, MRK90, PJ89a, PJ89b, RC83, CGMS89, LWL06]. **Simulator** [Hof77, Mic79b, Mul79a, Reg78, RDK75, Rob06b, SG95]. **simulators** [Ale96a]. **Singapore** [Ano06a]. **Singh** [Ano94a]. **Single** [Bot84, CLFL94, Lyc72, MRxxd, Sch97, Wal95a, DJM86, Var96b, Coc03a, Jos97, The02]. **Single-Address-Space** [CLFL94]. **Single-level** [MRxxd]. **single-user** [DJM86]. **SINIX** [BBJ86]. **sins** [Tox07]. **SIRIO** [CBV93]. **sistema** [RÓ01, VD01]. **Site** [HR91, Mac86, Mac90]. **Sixteen** [Strxx]. **sixth** [USE92a, LT80]. **Size** [MAP+22, Rit90b, THB06]. **Sizes** [Pug92]. **Sizing** [DeV00]. **skills** [Gre96, Gri14, HTU96]. **skin** [SK24]. **skryptów** [RB06b]. **Slackware** [LCJH05, Wal95d]. **Slashed** [Ano93x]. **slave** [DJM86]. **Sleep** [BLH20, PPTHxx]. **Sleep-in-atomic-context** [BLH20]. **Slide** [DS77]. **slightly** [Mon95]. **Slippery** [SRTH15]. **Sloan** [Nag05]. **Slope** [SRTH15]. **Slow** [CPJ+98, Cox07, Gra04]. **SM80** [Reg78]. **SMAL2** [Far78]. **Smali** [DBKN20]. **Small** [Lat02, Lyc71, Mor78b, PW79, SH99a, SAN08, Tin79b, DH02]. **Smalltalk** [Cox83]. **smart** [Ale96b]. **Smartcard** [USE99c]. **Smartcards** [IHR99]. **SmartList** [Sch98]. **Smartphones** [AA17, Jen19]. **SMB** [Lei00, Len97]. **smbfs** [Len97]. **Smileys** [SD93]. **SMP** [Ger02, McC95]. **SMSCRIPT** [QBdR87, BQd86]. **SNOBOL** [FGP64]. **SNOBOL4** [GPP68, GPP71]. **Snocone** [Koe90]. **SNORT** [Reh03, BF03, SK10a]. **Snow** [SGWP02]. **SoC** [VTS+23]. **Society** [CPJ+98]. **Socket**

[But02a, Gay00b, CS93, CS96b, Wal01c]. **Sockets** [Joh96a, Mad94, Ste98, SFR04, ZG96]. **SoCs** [PGW+20]. **Soft** [Ano92k, CN97, GMSP00, MG99, MR10, MR14b, SGM+00]. **Soft-updates** [MR10, MR14b]. **Softshell** [Kat82a, Kat82b]. **Software** [ACM79, ACM88, Ano93-33, Ano94j, Ano98d, Anoxxb, Ano00e, Ano01, Lin02b, Lin02c, Ano02c, Ano24, Arc93, BBH18, BAKW92, Bon79b, BG97, Bra98, CKM85, CPJ+98, Coc01b, CW15a, CW15b, Ded09, Den79, DP95, D+76, DuB93, Ell77, EM79, FES+99, Fra83, Gin83, GES98, HL95, Haw86, Haw87, Hol02, HKM+85, Hor90a, Hun92b, JL98, Jam09, Jor04, Kap79, KM82, KP99, Koe84, Kri95, Kro99, Lau79a, Lea90, Leh95, LPG+18, LC77, LC78a, LO97, Lut99, Lyc76b, Lyc77b, Lyc77d, Lyc77e, Mac83, MWCR90, MWCR91, The92c, The92a, The92b, The93, Mor79a, Mor85, NM83a, NM83b, NR03, Nee91, O'D83c, PBS98, PF84a, PF84b, Per87, PLR85, PLR00, Pom04, Rit84c, Rit85, Rit12, Rog79, Ros77a, Sof83, Sof84, San98, Sch79b, SC78, Sel94, Smi77, Ste01f]. **Software** [Sti83, TRC25, Uni96a, Uni96b, Uni97, Uni98a, Uni98b, Usr82, Ass88c, Wam83a, Wam83b, Wat87, YK15, Ano93s, Ano95g, Ano99d, Ano03d, Apo87, BW96, BJM+22, CH96, Cus04, Don04, Eck91, FRRJ07, Gai83, Ger03, Goe07, Han77, HGS99, Hoo05, IEE94c, Inc83, IF10, JJ91o, Kop05, LHB24, LL93a, MBC+86, OS06, Ric77, Roo79b, Sal08, Sch95a, SS95a, Sch79c, SB08, Spe96, War85a, Way00, WMK+07, WT91, ZB01, Lin02b, Ano02b, Ano03d, Ano03f, Kro99, PH87, Ano91c]. **Software/Systems** [Ano94j]. **Softwaretools** [Jor04]. **SOHO** [Blu00b]. **Solaris** [Ano00a, Bor14, Chr98, DF00, Ern11, HS04, JF12, OH93a, OH93b, San07, VSC+10, WF03, Ano96f, Ano01, Ano06b, BMS95, Bia99, BH00, BH01, BDD+06, Bus02, Cal03a, Cal03b, Cal06, Cal08, Cal09, Coc94, Coc98, DM07, DeV00, Doc03, Gal05, GGM93, Gov08, Gra95, GM11, Gre00, Gre02, HSM03, HG95a, HA93, How01, HN01, JDB09, JW99, KM95, KLM92, Kuo99, Led94, Lei95b, Loz05b, MM01a, MGMMI10, MM07, MMG07, MM06b, MGK+03, Mil16, NBB+02, OK94, Pac02, PDL04, Pew93, Rea11, Rob99b, Rob99c, SG06, Siv01, Siv03, Sob99, Sun93a, Sun93b, Sun93c, Sun93d, Sun95, Tee05, Tut93, TS97, Vea10, Wat10, Wat02, WN02, Wil98, Win93a, Win93b, Win99, Win00, Win01, Win02b, Win02a, Won98]. **Solo** [Jos97]. **Solution** [Ano98d, KL73, Sch76a, GMSP00, Joh05, LWL06, Tot99]. **Solutions** [Ano00e, Blu7 a, Blu78a, Blu78b, Bra04, Chu03, Coo09b, Coo09d, ER01, Gig06, GH75, GH4 , HSM03, Jae86, Koh06, Lin65, PKP05, Sat90a, TG89, Wey01, YK15, Blo99, HLK01, MAT08, MB05, Ano02c]. **Solved** [Bar00b, MZH22, Zim98]. **Solver** [Sch75]. **Solving** [Hal4 , Hal75, KS85, Kau90, Kau93d, Kau93e, LLM87, Sch76b, Sim96c]. **Some** [GJ75, Hay77, Les79a, PLBL92, Ral80, Tuo83, War90, Sim96b, Spe96]. **sophisticated** [Lub90, Lum13]. **Sort** [BM93, Lin79a, Zuc77a]. **Sorting** [SB97, BW94c, Ano93-31]. **SOSP** [ACM03]. **Sound** [DFV91, Phi00, Str94]. **Source** [Lin02c, BS79b, Bro19, CPJ+98, Coc03a, DS00, Fil85, FT09, Gla99, Gla78, Gra98a, Gra98b, Gra98f, Gra98d, Gra98c, Gra99b, Gra99c, Gra99d, Gra99a, Gra00a, Gra00b, Gra00c, Gra01a, ILG19, Leh03, LPG+18, Lew99a, Lew99b, Lio96, MSSvK08, PGW+20, Ray99b, San98, SK04, Sor01, SPS+02, Tan87a, TS87, TTB09, AC11, And01, AAB+05, BP09, CM06, Cha11, FRRJ07, Fog99, Fra19, Ger03, Goe07, Gra88, HP01, JP09, JB99, LW03, Les88a, MM00, May84, McC05, Moo01b, PS+09, Ray01b, SNM22, SML06, Tan87b, YSC+06, ZK05, ZB01, Lin02b, Lin02c, DOS99, Lin02a,

Moo01a, NR03, Ray99c]. **Source-Level** [SPS+02]. **sourcebook** [Lev02]. **Sourced** [Coc01c]. **Sources** [DOS99, Vol97, Wat83]. **sous** [Bla02, Bla04, Dup05]. **Soviet** [KL92]. **Space** [CLFL94, Coc03b, FE77, Gar97, GT78b, KS85, Nis01a, Nis01b, Nis01c, Nis03, Sch76a, Tin78c, FH89]. **Spafford** [Ano96b]. **spam** [Zdz05]. **Spanish** [RÓ01, VD01]. **Spanning** [McI69b]. **SPARC** [Cat91, Coc94, Coc98, Wil98]. **Sparc64** [ST03]. **Sparse** [Kau79b, Kau79a]. **spatial** [DD05]. **SpatialStats** [KVCS98]. **Spawn** [Fro90]. **Speaking** [Bar00c, Don97a]. **Speaks** [JK86]. **Spec** [Bar00b]. **Special** [BN01, Ken90, Kuo98b, NB84, SRBB99, TGB95, TG96, IEE03]. **specialization** [CDD+05]. **species** [DD05]. **Specific** [BBS95, OBSB23, PF84a, PF84b, LHB24]. **Specification** [AS90, Can80, Coc03a, Coc03c, Coc03b, Erm79, Hei95, ISO05, MS84, Ng77, RAMP94, SA93b, Vog79b, Wal95a, ACS98, HRS+10, JJ91o, Jos97, Van90, The02]. **Specification/User** [Ng77]. **specifications** [LL95]. **Specifying** [CGDB24, HT92, HT94a, HT94b, McI69a]. **Specs** [Nis01a]. **Speech** [McI73b, RK16, Tuo83, McI74]. **Speed** [ATS94, Ban82, Fed77, Har80, MZA96, USE94b, AOAH14]. **Speeding** [Hau94]. **Spell** [Bar00c]. **Spelling** [McI82, MC75a]. **Spent** [CKT80]. **Spider** [Fra74b, Fra74a]. **Spin** [Hol90b]. **Splicing** [SMD+94]. **splines** [Sch76b]. **Spooler** [Gli90, Lau79a]. **Spotlighting** [Ano06a]. **SPP** [Sel94]. **spread** [Var96b]. **Spring** [Eur91, Ass88a, USE88c, Ass89a, Ass89c, USE93a, NR94]. **Springs** [IEE94b, USE90b, USE91a]. **SPS** [Sha79b]. **SPSS** [Nor93a, Nor93b, Nor93c]. **Spy** [Bar01b, Sto89, Sto90]. **SQL** [Arn98, Fre98, Tar89]. **Square** [Bal96]. **Squeeze** [Sta04]. **squeezing** [Coo85]. **Squinting** [McI90]. **SSC** [Ano98c]. **SSH** [DLvG07, BS01, Dwi04, Höf01, Luc12, Luc18b]. **SSH-Buch** [DLvG07]. **SSH-Connected** [Höf01]. **SSL** [DC17]. **SSL/TLS** [DC17]. **Stabilität** [Bra04]. **Stability** [Bra04]. **Stable** [Any85, HLT+21]. **Stack** [Strxx, SWF+22]. **staging** [Cou17]. **Stand** [Eis79a, Mul79c]. **Stand-Alone** [Eis79a]. **Standard** [Ame89, Abl93, Ano77, Arc93, BBH18, Bec06, Bec07, Coc01b, Dul94, Dzo09, Gre82a, Gre82b, Hal00, Hel03, HA84, IEE86, IEE88, ISO05, Jae89a, Jae91, Jae94a, Jae94b, Jos99, Jos12, Kar06, Koe79b, Len94, Mor75, Ree06b, RAMP94, Tho92, Til84, Vog74, Vog79a, Yeo05, Zlo91, Ame93, Ame94, Ano93-27, Ano94i, Ano19b, Ban88, Gil91, GK97, Gla92, Gre81, IEE91c, IEE92a, IEE92b, Lew91, Mat85a, Sak97, Sea09, Sea14, Ano94k, BBD91, LK00, MT93, Pla92]. **Standardization** [Bar01b, Eck91, Vog78b, RS14]. **Standardizing** [Lud78b]. **Standards** [Ano92m, Ano93-29, BJ93, C+78a, Cra83, Dun91a, EM79, Gar99, Gar90, Hae89, Hae90a, Hae90b, Hae90c, Hae90d, Hae90e, Hae91a, Hae91b, Isa86, IJ98, Law98, McC88, PKP05, Pug88a, QW93, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94c, Wal91a, Wal91b, Wal91c, Wal92e, Wal92f, Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b, Ano90b, DDLL94, Fra90a, Kut02, LL93a, LL93b, Mee95, SG97b, Woo94]. **Stanford** [BBNS80, Gor81, Rei86]. **Star** [KDP83, HBH18, HWBH19, FGP+91]. **Starch** [Ano16b, Jen05]. **StarOffice** [Hab01, JH00, Lew01, Mea99, WT99]. **start** [Ano93n, Sau17]. **Started** [Wt95b, AS93b, BA96, Jen19, Ric13, Wel94b, WBS01]. **Starter** [Dul06, Tar80, Gay99]. **Starting** [Lo79]. **Startup** [PS07]. **STAT** [Ano00e, Feu78, Per84, PH86]. **State** [Ano93-30, FST91, KDP83, Lon77, Roe02, TWM86a, TWM86b, HK05]. **state-of-the-art** [HK05]. **State-wide** [TWM86a, TWM86b]. **Statements** [Set79b]. **Static** [JKTM15, MCRM+25, PRC+23].

Statically [CCVLW23, CMR25]. **Statistical** [Ano00e, Cha69, MCM78b, MN69, Pir88, WN15, Zdz05]. **Statistics** [GJ75, Nor93a, Nor93c, SPS93a, SPS93c]. **Status** [Che79c, EM00, Gor81, LZHS11, Rea91, SST90, Fra5 , Fra76]. **staying** [Sal94b]. **STD** [Cer82, Cer83]. **Stefan** [Kad95b, Kad95a]. **Steganography** [AA17]. **stegomalware** [CMR+21]. **Stellix** [TG88]. **Step** [And06, GM02, Lut99, Dun00, JJ92c, Mil01, SH88]. **Step-by-Step** [GM02, Dun00, SH88]. **Stephen** [Sch04, Teo13]. **Steps** [Hil98, Sta05b, OH93a, Ric93, Sim97]. **Steuerung** [GGZ02]. **Stevens** [Mad94, Teo13]. **Sticky** [Ban82]. **still** [Mud97, Sim97]. **Stockroom** [Ros79]. **Stolen** [SW12]. **stop** [Coo03]. **Storage** [ACM04, Ano93-41, Any85, Gig06, HP89a, HP89b, Kiv84, LR90, McK03, WTD25, WB92, dC93, CMR+90, McK96a]. **Store** [Ell75, Ano96e]. **Stored** [Rob75]. **storia** [Cor05b]. **stories** [Cor05b, McC98, Ano93-43]. **Story** [Moh85, TD01, Moo01b, Sal94b, Wal01b, Sim96a]. **Straightforward** [PBL86]. **Strange** [Rit02b, Too11, Tuc98, Tay96]. **strap** [Reg11]. **Strategies** [ZB84, Dwi04, PBWB84]. **Strategy** [Coc03a, HR94, Cus04]. **Stream** [KSU94, Mor78c, Rit84d, Rit90a, ZG96, Lev79]. **Streamlined** [Fla94]. **STREAMS** [KM87, GS89, Prexx, Roc80]. **Street** [SWG92]. **Strength** [Lav04, Fli03, Ran04, Ano93k]. **stress** [Ano94i]. **StrikeIron** [Ano03c]. **String** [AC75, Car77, FGP64, Fre78, Hoa77, HS90, HS91b, IK83, NT05]. **Strings** [SB97, SM77b]. **Stripped** [JJ91p]. **Stripped-Down** [JJ91p]. **Strobel** [Kad95b, Kad95a]. **Stronger** [Ano92b]. **Struct** [Bak75]. **Structural** [Pik06]. **Structure** [Che78, Coh79, Far79, Höf01, Roc82, BJK87]. **Structured** [LB75b, LB75a, RO92, SBMS93, Gat01, JHT+07, KAS+06, MS92]. **Structures** [Bak75, BED+85, Far79, Lyc78a, Van88, BI95]. **Structuring** [Bak76, Bak77]. **Student** [Hah93, Mac97b]. **Study** [ACS79, BS88, CKM85, CR02, Cha79, Doc03, Fel79e, Gin83, Gre02, Ham87, H+79, Hei95, Kul06, LADADL14, LKW+24, MQ09, MCM06, PQM+21, RB08, RÓ01, SG06, SA21, TRC25, WLL96, Wei92, AOAH14, Ano90b, BTS09, Cab83, DI89, DIN05, Env97a, Env97b, FAB+07, FFPC22, Ger03, IF10, Jan04, Kee05, KWDB06, Kor06, LR89c, MW08, MFS90, MCM07, Raf79, Reh05, Ros78, SG04, dVd93]. **Studying** [Coc03c, HBH18, HWBH19]. **Stuttgart** [BSK87]. **Style** [C+78a, Gla77b, Ope91b, Pik83c, Sco98, Str80, ER86, Oua92, CV80]. **Styles** [Cop92]. **Subcommittee** [Vog78b, Nel79]. **submission** [Mac97b]. **Subprogram** [Lio78]. **Subresultant** [Bro76, Bro78]. **Subroutine** [Dwy79, FHS77, FHS78b]. **Subroutines** [BFKS93, Mor75, Skj82, Uni82]. **Subset** [Hal69, Ano94h]. **Subsumes** [LBN14]. **Subsystem** [AO86, Fre91, Hoo78, KM83, MK85a, Wal97b, Wal98, Mit84, IBM05]. **subsystems** [WMK+07]. **Subversion** [PCSF08, Mas05]. **Success** [Ano93-43, Ray99b, Gil96a]. **Successful** [Osm96]. **Successor** [Hum90c]. **Such** [CPJ+98]. **Sudo** [Luc13b]. **SUID** [Kra88b]. **SUIT** [PCD92]. **Suite** [Kro99, LKY93, YLK93, Ano03d, Ano02b, HD98]. **Suited** [Min82a, Min82b]. **sukuriputo** [RB06c]. **Summary** [Gay90, Lyc76c, Lyc77a, McI5 , Okr78, SM77b, Set82, ZM08]. **Summer** [Ano94m, BBK13, CKT80, Sof83, Sof84, USE82, USE84a, USE85d, USE85a, USE86c, USE86a, USE87d, Ass88b, Ass88d, USE89e, USE89a, USE90c, USE91c, USE92b, USE93c, USE94e]. **Summit** [ZM08]. **Sun** [Ano94e, VBD00, BBNS80, BBP82, OTC87, Ano96e, BS91, Bus02, CR02, Coc94, Coc98,

Cou85b, Cov06, Doc03, ER01, Gre02, Kle86, Kro99, OH97, OH93b, Rus91, SG06, San07, SKB00, VBD00, VBD01]. **Sun/Microsoft** [OH97]. **SunOS** [Kuo99, HA90, KLM92, MF99]. **SunScreen** [WC98]. **SunSoft** [OH93a, OK94]. **Super** [Ano93o, Bar00c, EEK+04, Gra01b, Zwi92, Fox85, ST03, War04, Jon88]. **super-user** [War04]. **Super-Users** [Zwi92, Fox85, Jon88]. **superbible** [WS96]. **Supercomputer** [And88a, Bar01b, Chr90, TG88, Car89a]. **Supercomputers** [Ano88b, Coc03a, LM88a, LM88b, USE88f]. **Supercomputing** [ACM89, ACM04, MK93, Bis89, MK92a, MK92b]. **superimposed** [Rob8 , Rob79b]. **Superminis** [Bot84]. **Superserver** [Ano93-42]. **Superuser** [CCM+90, HCC+87, War15]. **Supervisor** [Bur78, GT78b, Lyc78b]. **Supplement** [Fla91, Nye95, Ame91]. **Supplementary** [Com94d, Com94g, Ker79g, X/O89a]. **suppliers** [Siv90]. **Supply** [RS78]. **Support** [Bal94, BDD+93, Bra04, CCH+77, Ell77, FES+99, Gar99, Gay93, Gra79c, HCF+94, HKM+85, Gur81, Kos87, Lam83, Lei96c, Lei96e, Lei96d, Les77b, Mar78d, MH88, MS89, McK03, MK04, MZA96, Req85, RT83b, Rov78, Sta04, Vog76b, Whi75b, YR93, Ano03e, BS05, BV06, Don04, GW98, HK82b, JJ91q, KD94, Mat93, MS87, PBM+22, SAS91a, SAS93a, SJP+09, **?**, **?**]. **Supported** [Coh79]. **Supporting** [BCC+91, BSW78, DRN+23, LS92, Ran96, ER86, GMTW08, Neu00]. **Supports** [Ano93-44, SML06]. **Surfaces** [FKM95]. **Surgeons** [Coc03a]. **Survey** [Gar97, GD18, HS82, NCNS82, RMF19, Rib89, Won90]. **Survival** [C+03, Smi06a, Smi06c, Bam98, Par00]. **survive** [Les88a, Ros94b]. **SUS** [Gra01b]. **SUSE** [DWV06, Neg06a, Neg07a, Bal00, Bro06, EDK00, SK01]. **Suspend** [Whi75a]. **SVID** [Fis86c]. **SVR** [Kuo99]. **SVR4** [Bra95, Cur96, Cur97, NHNW94, Rob99b, Rob99c, WLL96]. **SVR4.2** [Nad92]. **Swan** [Swa00b]. **swap** [Kob99]. **Swarm** [Coc03b]. **SWIFI** [SB02]. **switch** [LCH+81]. **Switcher** [Ral77]. **Switches** [Ral80]. **Switching** [All78, Gra03, Hoa77, PY84a, PY84b, Ral75b, Ral76b, Ron05a]. **sword** [RR95a]. **Sybase** [Ano03e, Ano03g]. **Sybex** [Koh06]. **Sydney** [Tob80]. **Symbolic** [Kat79, KE85, BH78, BH79, Fel4 , Fel75, Hal4 , Hal75, Sak97, Tun05]. **Symbols** [Scr76]. **Symmetric** [Sch94b, Sch95b]. **Symposium** [ACM75, ACM82, ACM88, ACM97, ACM03, DF93, Far95, IEE03, IEE04, McK93a, USE92e, USE93d, USE93e, USE93g, USE94b, USE94c, USE95c, USE95a, USE98a, USE99b, USE99a, Wal94b, Fis73, Ric77, Tob80, USE91e]. **Synchronization** [Bv92, Dun89, Gau98, Ger02, GZ89, Vog97]. **Synchronized** [SW91b, TGP25]. **Synchronous** [Lau79b, Lon78, MG99, PK93a, PK93b]. **Syncsort** [Ano93-31]. **Syngress** [Ano16a]. **Synopsis** [DH77]. **syntactic** [And80, FJ81]. **Syntax** [COV79, HA84, And80, Ube76]. **Synthesis** [Bee86b, DFV91, Lon77, Pal96, RK16]. **Synthetic** [Ber76, McI73b, McI74]. **SysAdmin** [Bee96a, Bee96b, Ann00]. **Syslogd** [SW91a]. **SYSS** [Kau93f]. **SYSTANT** [Boy84]. **System** [Ame93, **?**, **?**, **?**, Ame90b, Ame90a, Ame91, **?**, **?**, **?**, Ado93, Aho84, Alb77a, AISS98, Ama88, ACK89, Ano75, Ano82, Ano93j, Ano94d, Ano94f, Ano95j, XWS95, Ano98b, Ano00a, Ano00e, Ano01, Ano03f, AIP18, Any85, AM86, AR78, Arn86, AHPS79, AS90, Aul96, BJP04, BB84, Bac86a, BBJ86, BG88, Bac86b, Bad98, BH86, BMR94, BFGK89, BAO16, BS88, Bar88a, Bar88b, BBNS80, Bas87, BL75, LB75b, BK85, BC81, Bec84, BMS95, Bel79c, BK90b, BK91c, BK91b, BBS95, BP88a, BP88b, BP88c, BGMR91, BE00, BBM85, Bla83a, Bla83b, BEHW86a,

BEHW86b, BRD77, Bok95, BS79b, Bot84, Bou78a, Bou82, Bou86, BCC$^+$91, BB93, Bro89a, Bro89b, BDD$^+$06, Bur76, BR77, Bur79a, BK84, BP84, Com94a, Com94e, Cal93, Cam04, CBB$^+$91, Can80, CGS96, CDD00, Car82, CCDP01]. **System** [CHL16, CQ83a, CQ83b, CDD$^+$05, Cha79, CLFL94, CB83, Che87b, CL90b, Chr83a, Chr88, CR94, Chr83b, Chr90, CN97, Chu98, Cla79, Cof90, CK78a, CFA85, CCH$^+$77, CAG89a, CAG89b, CBV93, Cou85b, Cra83, CBL96, Cro78a, Cuc90, Cur89, CKDS90, Cur90, Cur91, Cur92, Dat88, Dav89, DM07, Daw07, DSS18, Dea78, Den79, DKM96, Dil02, Doc03, DHM78, DHS78, DB95, Duf89c, Duf90a, DS00, Dun89, Ell75, Ell79b, EST86, Eng76, Eps92, Ern11, Eva97, EM79, Eve78, Far90, FG91, Fed83, Fel84, FFH$^+$86, FHS91, Fil79, Fil85, Fol77, Fra74a, Fra74b, FE77, Fra78, Fri91, Fri03, Gag01, GMM90, Gau81, Geh86, Geh87a, G$^+$06a, GVK$^+$03, GBH86, GT92c, GT78a, Gla78, GT79, GC94, Gra89b, GM90, GP88, Gra99c, Gre19, Gre02, GGZ02, GZ84a, GZ84b, HCF$^+$94]. **System** [Hai78b, Hai78c, HK83, HP98, HK95, HQZ$^+$87, Har92b, Har94b, Har80, HS87b, HRO82, HLW84, Hei95, HA84, HP89a, HP89b, HSM03, HBG$^+$06b, Her93, Hil93, uRH95, uRH96, HH86, Hiu96, HK86, Hof79, HKM$^+$85, Hoo78, Hoo79, HG95b, HL85c, How01, HK89, Hum88a, HM90b, Hun00c, HH91, IBM88, Int90, Int93, IEE86, IEE88, Ima79, ILG19, IBC87, IF92, Jac77b, JDB09, JH83, JF12, JR78, JL78, KNI88, Kap92, Kap99, Kar83, KDP83, KC75, KLO78, KC79, KM82, Ker89, KN93, Kil90, KK89b, Kiv84, Kle86, Koc87, KM87, KC98, KKF$^+$84, Kow79, Kow90, Kra88a, Kra78b, Kro99, Kuo99, Lam83, LM88a, LM88b, Lan84, LEG88, Lea90, LLM87, Lee89, LMKQ89, LMKQ90, LA90, LTW77, Les76b, Les77b, Les78, Les79a, Les88b, LH01a, Lim05, Lio79b, Lio79c, LB11, Lo79]. **System** [Loi79, LR78, LH84a, LH84b, Lou90a, Loz05b, LADADL14, LMT78, Lud79b, LSC$^+$88, Lyc71, Lyc73, LB75a, Lyc76a, Lyc76b, Lyc77c, SL76, Lyc78a, LB78a, LB78b, LC78b, LB78c, Lyc78e, LC78c, MDAD$^+$14, Mac97a, MC85a, MC85b, MF83, Mar75, MH88, Mar84, MTY01, May78, MM83, MM90, MPT78, MS89, MJLF84, MBKQ96, MNN05, McK06, McK12b, MNNW15, MCM78b, McN92, McS78, McS79, Mer82, Mer01, Mic79a, Mic08, Mik90, Mil77, Mil84a, MF99, Min82a, Min82b, MMTW88, MS84, MPJ18, Mue79, Mui95, MvT$^+$90, Mul79c, Mun14, MK85b, MK90, ML02a, Nat94, Nad92, NRR$^+$10, NP78, NM83a, NM83b, Nee90, NSS89, NSSH95, NSS$^+$01, Ney83a, Ney83b, Nor93b, NS94b, Nor91, Nye95, O$^+$98, Ass99a, Out82, Pad93, Par78, P$^+$08, Pas88, PMD88, Pat83, PF84a, PF84b, Pek78]. **System** [PDL04, PR76, PW77, PK84, Pik89, Pikxx, Pir88, Pon98, Pon99b, Pon99a, Pon01, Pow84b, PM87, PR85b, PR85c, PR90, PPTTxxb, Pug90c, PA23b, PY84a, PY84b, QSP85, QO90, Rag90, Rag93, Raj00, Ral75a, Ral76a, Ral76c, RRP$^+$08, Ran96, RC83, RW84, RM92, RMxx, Rib89, Ric96, Rit71, RT74, Rit5 , Rit7 , RT78, Rit78, RJLK78, Rit9 , RT79a, Rit80, RT83a, Rit90a, RT01, RT21, RT79b, Roc77, Roc79, Roc82, Rod86, RKPP88, RA23, RRF90, Ros96, RO92, Rov78, RB82, SAS88b, SAS91b, SPS95, Sam87, SW82, SG06, San07, Sat90a, Sat93, Sat89, Sax85b, Sax85c, SR85a, SR85b, Sch90, Sch77, SC78, SG09, SA93b, SBMS93, Sha00a, Sha77, Sha81, SR77, She93a, SGG05, SGG09, SST90, Sil84, Sim93, Sim91, ST89a, ST89b]. **System** [ST89c, Sob89, Sob91, Sob95, SA21, SD87, Sto80, Str90, Stu78a, SCK86, Sun96, Sun77, STT86a, STT86b, Swa74, Swi77, Tag83, Tes86, TY82b, Tho85a, Tho85b, RT5 , Tho78, Tin78c, Tin79a, TG79, TSP93a, TSP94, TSP93b, TWM86a, TWM86b, Tur87, USE87c, USE90b, USE97a, USE98c, Uhl87, Usa78, USC12, Ves88, Vog6 , Vog77c,

Vog79b, Wes83, WMP84, WMP92, Wam83a, Wam83b, War88, Wat87, WMK+07, Weh83, Wei84, Wei98, Whi75a, WL97, Wil90, Win01, WSS78, WS78, WK85, X/O89c, Yos85, ZST+07, ZDS85, Zie93, Zuc77b, Zuc83b, Zuc83c, dOCC23, vM88, Ame94, AT07, Ale96b, And01, Ano93n, Ano95d, Ano97b, Ano98a, Ano00g, Apo87, AAB+05, AR07, BGW93, Ber86, BAC+89, BBD23, Bin88, Bla86, Blu09, BHK+84, Bor88, BS84, BCP93, Cal06, Cal08, Cal09, CE88, Cer96]. **system** [Cha97, CHRG95, Che99, Che02, Che81, Che75b, Chr87, CK06b, Col02, Col84b, CJBT92, Com12, CKM06, CKM14, DeR97, Don04, EEK+04, EC89, Ewi86, FRAC85, Fed84, FRRJ07, FMM84, FL80, FSS99, FF88, FHR84, Gat01, GL88, Gia99, GJ08, GM84, Gre81, Gue19, Hal4 , Hal75, Han01, Har93, HGS99, HG95a, HBG+06a, HK82b, Hor02, Hun88a, Hun88b, IEE92a, IEE92b, JHT+07, Joh80, KIT93, KC78a, KWDB06, Ker10, KCTT06, Kom96, KAS+06, Kra05, LM91, Lev79, LGJS91, Lit88, Liu11, LS87, Lov07, LCH+81, MBC+86, MM00, Max02, McI89, MS87, McK85b, McK12a, MK91, MM88, Mil78, Mor78a, Mue78b, Nat88, NSHW10, ODH+85, Par90, Par00, Pay84a, Pay84b, PTS98, PTS01, dJPDD84, Pon96, Pon97b, Pon97c, Pon03, Pon05a, Pon05b, RRP+07, Reh00, Ric69, RT73a]. **system** [RT73b, Rit84a, Rit84b, Rit84d, RÓ01, Ros00, RHP+07, RRH+08, SAS88a, SAS94b, Sam89, Sch93c, SS95a, Sch23, Siv90, SHN97, Son87, SS01, SS02, SS00, Tay03, TGF88, Thi92, TPS98, Too11, Tut83, Com79, Ube76, VD01, VSC+10, VR00, Wei97, WJ82, Win93a, Win93b, Win00, WCHS93, YE84, YEB84, Ygg94, vdAFC+25, **?**, **?**, Ame91, **?**, **?**, Ano85, ACS98, AO86, BS79a, Bar91b, Bar94, Bec79, BS90, Can79, CMR+90, CE97, Cra90, CGO92, DHP77, DKF94, DD90, Eyk86, FMM84, Fla91, Gel78, GKM90, Get91, GGL03, Gil93a, GRA89a, HLHR90, Hel90b, Hiu97, JR93, Joh92, Jon89, Kay79, Ken90, Kil96, KKF+84, Kri91, Man91, Man93a, Man93b, MS87, McK07, McS79, Mik92, Mil84c, MP92, Nat90, New92, Nye90b, Nye90c, OD+86, OQL88, PS94]. **System** [Par93, PH98, PH99, Pik25, Pos88, QO89, QO91, QO93a, QO93b, SGN88, SG90, SGFR90, SGFR92, SG97a, SG97b, Smi91, Swe01b, Swi91, TP91, Top90b, Wes83, Wri90, YP92]. **System-** [Kuo99]. **system-administration** [FSS99]. **system-driven** [FRRJ07]. **System-wide** [CDD+05]. **System/370** [Eyk86, FMM84]. **System/6000** [CMR+90]. **system/C** [FF88]. **System/Network** [Stu78a]. **System/U** [KKF+84]. **Systemadministration** [HS04]. **Systeme** [BBJ86, Jor04, WF03, Pri83, Sch94a, Jor04]. **Systemen** [Kuo99]. **SystemMirror** [Q+11]. **Systemoptimierung** [Luc03b]. **Systemprogrammierung** [Her99]. **Systems** [ACM03, ACK89, Ano88a, Ano93m, Ano93y, Ano93-32, Ano93-34, Ano94j, Ano00e, AQ84, Bar86, Bas87, BS91, Bee96a, Bee96b, BD94, BFS89, Bri01, Buy99, Cal93, Cam04, CJL+89, Car89b, Cas93, CW92, CEC+96, Che87b, CG95b, Cla79, CS86, Coc03b, CN88, CJ92, CP86, CKDS90, Cur91, Cur96, Cur97, Dan83a, Dan83b, Dav93a, Doe11, Duf89a, Duf89b, Dufxx, Dun91b, Ear87, EGL86, ELS88, Eur91, Fie88, FES+99, Gal00, Get86, GC94, Gra00c, GR76, GGZ02, Gwo78, Ham78, Hel92, HKS+04, Hun92c, Isa86, Jor04, Jos95, JN88, KM83, Kur90, LB96a, LP89, LS90b, Lio79a, Lyc74b, MLRC88, Mat97, McC95, MKS+89, McK03, Mil84b, Mil86, NCNS82, NZW+02, Nor02, NL79, Ope94, Pea83, Pik88, Poe87, QW93, RWNA87, Ram88, RW86b, RW86a, RR03b, Roc82, Rod90a]. **Systems** [Rod90b, Rov78, SPS93b, SRTH15, Sch94b, Sch95b, SGM+00, Smi77, Smi89, SD95, Sto88, STA86, TW97, Tan08, TOML04, TGP25, Tin78b, TNY92a, TNY94a,

TNY92b, TNY94b, Ass88a, Ass88b, Ass88c, USE88d, Ass89a, Ass89b, USE89c, Ass89c, USE89d, USE90a, USE91b, USE91e, USE92a, USE92c, USE93a, USE93b, USE94a, USE94d, USE96a, USE97b, USE98d, USE00b, USE01a, Wal95e, Wan77, Wan78, War84, Wei82, Wei92, Woe02, WH83, Won90, Woz82, Yag03, YT83, ZST+07, dSVdLT02, Tho05, AEG+91, AC11, Ano94i, Ano95d, Ano95i, Bac84, Bar01a, BK13, Bro97, BCE+93, Bun76, Cha96, CG95a, CK06a, Com00, CP01, CP02, DH02, DDLL94, Don04, DuC94, EP87a, EP87b, GMSP00, Gue19, GMTW08, Had04, Hag83, HMK+20, IEE91b, IEE94c, IBP03, Jal92, Jan06b, Jou86, KD94, Kha02, LL93b, Lev02, Luc05]. **systems** [Lun96, Mac97b, Mel87, MMTK94, Moh85, NIS92, NV06, O'G01, Olk03, PC01, Pon94, Pon05b, Raf79, RLB08, SAS88b, Sal94b, Sea14, Sin07, TH83a, TH83b, Tan87b, Tan01, THB06, TW06, Tan10, Tee05, Var96b, WLHC84, Wis03, YSC+06, ZG96, Ano98d, Anoxxb, Kro99, You89, You90b]. **systems-on-chip** [Don04]. **SYSTID** [HY79]. **SysView** [CJ92]. **Sytem** [Ame94]. **SZZ** [LKW+24].

T. [Ral77]. **T.2** [MS77, SM77b]. **T.3** [SP77]. **T.4** [SM77a]. **T.8** [Scr76]. **T.9** [DS77]. **Tabellenbuch** [BBJ86]. **Table** [GT78b, Lit80, Skl91, GHS82]. **Tables** [CL90a, Les76a, Les77c, Les79b, MM90, Roo79a, MD86, Whe97]. **Tachyon** [NSI+92]. **TAE** [SS93]. **tahoe** [KTB+88]. **Tailoring** [Bai87]. **Take** [Ano93l, Gra04]. **take-it-slow** [Gra04]. **Takes** [Ano94l, Gil96a]. **Tale** [Hum88b]. **Tales** [WF01]. **Talisker** [Smi02a]. **Talk** [NH99, NH00, Pac00, Rit02a]. **Talking** [Tuo83, WAC84]. **Talks** [Bey87]. **Tamed** [Uma96]. **taming** [Ran06]. **Tandem** [Usa78]. **Tape** [Bee85, Bee86a, Cal93, Coc01a, Ell75, Kri84a, Kri84b, Rob75, Fur85]. **Tapes** [Swa77]. **TapeWare** [Ano00e]. **tar** [Bee85, Bee86a]. **Target** [Ano96d, Bar00b, Ste01b, AC11, Ano95i]. **Targeting** [Gar86]. **Task** [FDMS79, PJ89a, PJ89b]. **Tasking** [BP84]. **Tasks** [RB06a, Mad97]. **Taste** [For00, WALK12]. **Taudes** [Wei95]. **Taxing** [Gar97]. **taxonomy** [DC18]. **TB** [Kem91]. **TBL** [Les79b, Okr78, CL90a, Les76a, Les77c]. **TC** [Die11]. **TC-Shell** [Die11]. **TCB** [SW88]. **Tcl** [SML06, DF00, Bla04, Ngu08b, Ame95, Bla02, HM98, Inf95, Lib94, Ous94, SSC95, Wal97a, Wal95c, Wel95, Wel97, Wel98, Wel00, WJH03, ZK05, Zim98]. **Tcl-based** [Lib94]. **Tcl/Tk** [Ame95, HM98, Inf95, Wal97a, Wal95c, Wel98, ZK05, Zim98]. **TCMP** [Ral76c]. **TCP** [Mad94, Str94, ALP+21, Ale96a, All97, AOAH14, Ano80, CMQ93, CS91a, CS91b, CP01, CP02, DMT02, FFH+86, Fer85, Hor98, Hun92a, Hun02b, JLSG84, KM86c, Mor85, PC01, San91, San94, Spu92, Ste94, Ste96, Sto95, TP91, WS95]. **TCP/IP** [Mad94, Str94, Ale96a, CMQ93, CS91a, CS91b, CP01, CP02, FFH+86, Fer85, Hor98, Hun92a, Hun02b, JLSG84, Mor85, PC01, San91, San94, Ste94, Ste96, Sto95, TP91, WS95, Spu92]. **tcsh** [DuB95]. **Teach** [CS99, MB00, RBHB99, Til95, Art99, Bal99, CCB00, Gay99, Hsi01, LH00, Ray99a, SBR01, TA98, Tay03, Tay06, UT03, WT99, Wel99a]. **Teaching** [Gra00c, Gre96, Osb92, Shu06, CKM06, CKM14, NV06]. **Teams** [GS12, Ano03c]. **Tech** [Bar01b, Gay93, Sel94, Way00]. **Technical** [Cat91, Cou85b, FKN85, Hid04, Lee92, LK76a, LK76b, LK77, Mik90, OH05, SAS88a, USE95b, USE97c, USE00a, USE01b, Wal92g, FRAC85, Lar94, Mat93, MC75a, SAS94a, SAS95, USE96b, USE98b, USE98e]. **Technique** [Bon79a, MG99, PW77, PW79, DC17, Mac97b]. **Techniques** [ASU86, ALSU07, And17, BS85, GS01,

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[Kri91]. **Tilde** [CD85]. **Tiled** [Fra92]. **Tilson** [Ano95d]. **Time** [Abb03, All83a, All83b, Ano75, Ano92l, Ano92m, ASS79, ACS79, AO86, BFGK89, Bar88a, Bar88b, BL75, Bel79c, Bla83a, Bla83b, BRD77, Bou78a, Bur76, Cha79, CG95b, CN97, CK78a, Cra88, Cro78a, DHP77, DHM78, Dou02, Fra78, Gal91a, Gal92, Gau98, Ger02, GZ84a, GZ84b, Har80, HKR17, HRO82, HSM03, Hoo79, Hor82, Isa86, JR78, JL78, Joh95, Kau90, KLO78, Kol77, LTW77, Lim05, Lio79b, Lio79c, LMT78, Lyc75, Lyc78a, LB78c, Lyc78e, LC78c, Mar04, MPT78, MCM78b, McS78, Mul79c, NP78, Ney83a, Ney83b, Nis01b, NMP82, BCLC25, PNK02, Pek78, PB84, RMF19, Rez94, Rit71, RT74, Rit7 , RT78, Rit78, RJLK78, Rit9 , RT79a, Rit80, RT83a, RT01, RT21, RT79b, RT83b, Rov78, RDK75, Sch76a, SM88a, SM88b, SM88c, Stu78b, Swa74]. **Time** [RT5 , Tho78, TGP25, TG79, Ass88c, Vol75, WSS78, WS78, WM00, Ano93w, Ano93-27, Ano94i, Ano95j, AKST93, CG95a, Fer04, FL80, FPG89, Gal91b, GMTW08, HST08, IEE91b, IEE94c, LB11, LH84a, LH84b, Nad98, PBM$^+$22, PR96a, RLB08, RT73a, RT73b, Rit84a, Rit84b, Rze93, SJP$^+$09, She03, STT86a, STT86b, Wai95, IEE91b, Law98, Epp00b, Hoo78, Nis03, She03, Sim96c, HST08]. **Time-Saving** [HSM03]. **Time-Shared** [Bur76, LTW77, Har80]. **Time-Sharing** [Ano75, Bel79c, Bou78a, CK78a, Cro78a, DHP77, DHM78, Fra78, JR78, JL78, KLO78, Lio79b, LMT78, Lyc75, LB78c, Lyc78e, LC78c, MPT78, MCM78b, NP78, Pek78, Rit71, RT74, Rit7 , RT78, Rit78, RJLK78, Rit9 , RT79a, RT83a, RT01, RT21, RT79b, Rov78, Swa74, RT5 , Tho78, TG79, WSS78, WS78, Lio79c, Ney83a, Ney83b, Rit80, FL80, RT73a, RT73b, Rit84a, Rit84b]. **Time-Varying** [Sch76a]. **timeliness** [RLB08]. **Timerlat** [BCLC25]. **Times** [Lin02b, Lin02c]. **Timesharing** [MF83, MM88]. **TimeSys** [Ano03g]. **Timing** [Ral80, Sch77]. **Tinfoil** [ACF$^+$86]. **Tiniest** [Bar00c]. **Tiny** [Coc03c, Yue01, Bar00c, SAN08, Kas14]. **Tip** [Ros95]. **Tips** [Don96a, HSM03, Jae86, Lav04, RRF93, RRH94, Smi06b, Stu01, Bes05, Fer04, Fli03, Ran04, Ran06, Ree06b, Stu04]. **tishisheru** [MO01]. **Titan** [Cod89]. **titans** [Way00]. **Title** [Cro78c]. **titles** [McI69a]. **tively** [Tip92]. **Tk** [Ame95, Bla02, Bla04, HM98, Inf95, Ous94, SSC95, Wal97a, Wal95c, Wel95, Wel97, Wel98, Wel00, WJH03, ZK05, Zim98]. **TLB** [ST03]. **TLS** [DC17]. **TMG** [McI72]. **To-Do** [Pog17]. **Today** [Ano93-28, Ano19e, Jen19]. **Together** [ZB84, IEE91b]. **Tokyo** [Uni98a]. **Tolerance** [BBG$^+$89]. **Tolerant** [BW94a, BW94b]. **Tom** [Swa00b]. **Tomorrow** [Ano19e]. **Too** [Smi06b]. **Tool** [Ano98d, Ano02b, Ano02c, Ano03f, Ano03g, DM79, Feu78, Jen02, Kor89, Kro99, Lit80, MK04, RWNA87, SB02, Sny78, Spi00, TvK83, Tuo82, WB92, Ano03c, Ano03d, Ano03e, FSS99, Inc83, LHB24, Lei95b, Lei96a, Lei96b, MM06b, NT05, PRC$^+$23, Ric69]. **Tool-Based** [Spi00]. **Toolbox** [Hun85, NC08, MNC09]. **Toolkit** [JW99, Lib94, NO90a, NO90b, NO92, NO93, O'R90b, Ous94, PK93a, PK93b, Pon98, Pon99a, Pon01, Ser00, Sha00a, Wol04b, Wol04a, ACS98, Bru02, Fra99, KMV$^+$09, Pon03, SML06, SVV92, AS90, Kim95, PCD92]. **toolkits** [Ano03e, Smi91]. **ToolMan** [Sin97]. **Tools** [ASU86, ALSU07, Ale96b, And88a, Ano98d, BK86a, BAKW92, Bon79b, Cha06, CV80, DRN$^+$23, Dul94, Fel79b, Fla94, Gla97, Gre19, GS00b, GL94, GGZ02, HL95, HH97b, Haw85, Hol92, JL78, JL87a, JL87b, Jor04, Ker84b, Ker85, Ker89, KA21, Kol93, Kro99, Lav04, Len94, O'D83c, POLo93, POL$^+$97, PPO$^+$02, PPO$^+$03, Roc78, SW99, SHN97, Sou94, Spi94, Spi05, Sta89, Usr82, Win02b, Wol04b,

Zwa95, dFAAW90, AC11, Ano95i, Ano00g, Ano03d, BW96, BGR89, DF91, ER86, FH89, Fli03, FJ97, Fri97, Gai83, JP09, Joh80, JJ91q, L+11, MM00, Max00, MMG07, Mol14, Ni97, POL94, Pet88, PB09, PH87, Ran04, Ran06, RRD+03, Roo79b, Ros00, Smi03b, Web95, Yos85, **?**, **?**, Bac92, Bea98, Fla90]. **Tools.h** [Ano00e]. **Toolset** [Ano02b, Ano03e, McC92, ZK05]. **Top** [Ano00d, Ano00f, Poo91, Won92, Ale96b, Ang97, Ang99, HBH18, RFS05, RFS06]. **top-down** [Ang97, Ang99, RFS05, RFS06]. **TOP100** [EEK+04]. **Topaz** [MS87]. **TOPS** [Bee87]. **TOPS-20** [Bee87]. **Toronto** [Sof83, USE94c, Eis79b]. **Totally** [Ric94a]. **TotalStorage** [D+04]. **Tough** [Ano96d]. **Tour** [Col89, Col17b, Cus92, Hol12, Joh79b, Joh83, MRxxa, Rit8xb]. **Tower** [Ano98c]. **TowerJ** [Ano98c]. **Town** [USE01a]. **Toys** [Zwa95, NW03, Neg06b]. **Trace** [MZG14, ODH+85, SWF+22, Cla88, Hol87e]. **trace-driven** [ODH+85]. **TRACE/UNIX** [Cla88]. **traceability** [Ni97]. **tracebacks** [Dun92]. **Tracer** [Rod86]. **Tracers** [GD18]. **Tracing** [Gra01a, BCLC25, ZDS85, CMR+21, GM11, KIT93, MGMMI10]. **Track** [New92, Rob75, USE98b, USE01b]. **Tracking** [She06, Sto89, Sto90, Bla86]. **Trade** [De 78, Kri84a, Kri84b, PLR85]. **Trade-Offs** [Kri84a, Kri84b, De 78, PLR85]. **Tradeoffs** [PLR00]. **Trading** [LSC+88]. **Tradition** [MR92, MRxxc, dBB08]. **Traditional** [FST91, ALP+21]. **Traffic** [AR78, BAO16, Cho98, LcCm13, Mic79b, Rei97]. **Trail** [MAT85b]. **Training** [Hos83, Hos84, Jae89a, Kom00, Kom02, QH01, Wel98, Sta05b]. **Transaction** [Ado89, ACK89, Bur79a, CCF89, Hay77, HKS+04, MH88, Tal89a, Tal89b, Tin78b, USE89g, Wei78a]. **Transactional** [RRP+08, RRP+07, RHP+07, RRH+08]. **Transactions** [Pov99, SO92, Ste96]. **TransBase** [Kem91]. **Transfer** [dC87, Jan03, MAP+22, Nor79, HH04, SK24]. **transferable** [PCL+24]. **Transfers** [Ral80]. **Transform** [Wol93]. **Transformation** [Kau79b, Kau79a]. **transformations** [FRRJ07, YHR92]. **transforming** [Che90a]. **Transistor** [Bar00c]. **Transition** [Dun91b, Lon77]. **Translation** [AU72, AKB85, BS79a]. **Transmission** [PNK02]. **Transparent** [CCDP01, Fel94, Pik88, PBKL95, URK85, ZG96, MHS02, ST03]. **transport** [HK05]. **Transportable** [SS93]. **Transporting** [JH83]. **Transputer** [LM88a, LM88b]. **Transputer-based** [LM88a, LM88b]. **Traps** [Koe89]. **trauma** [GW98]. **TraumaTIQ** [GW98]. **Travel** [MP12]. **Traveling** [Lin65, LK71, LK73]. **Traveling-Salesman** [LK71, LK73]. **Travelling** [Rau01]. **Tree** [Skl91, Yos85, Sch23]. **Tree-Based** [Skl91]. **Trees** [CD85, McI69b, AJ75, Wei81]. **Trenches** [Ano99b, McC98]. **Trends** [Ano95c, Che94, Edw98, Fra5 , Fra76, LZHS11]. **TRI** [ACM93]. **TRI-Ada** [ACM93]. **Trial** [IEE86]. **Trial-Use** [IEE86]. **Trials** [O'D83b, Swi79]. **Tribulations** [O'D83b]. **Tribute** [Aho12, Ker12, McI12, Pat12, Sch12]. **Tricks** [Smi06b, Sou94, Fer04, Wis03]. **Tridia** [Ano00e]. **Trigram** [Cox12]. **Trilogy** [McIxx]. **trio** [CM06, Jen19]. **Triples** [Pol93]. **Troff** [Ker90a, Les78, OK90, EP87b, GL88, Ker78, Ker82b, Oss74, Oss76, Oss79, Rod87, Smi76, CL90b, IBC87, OK92, EP87a, Les76b, Sun86]. **Tromsø** [Eur91]. **TRON** [BBS95]. **Trouble** [Can79, Dea78, Mar78c, Ger85]. **troubles** [HBB13]. **Troubleshooting** [Joh92, WF03, KCTT06, Olk03]. **Tru64** [Ano99d, Che02, Don02, Han01, HS04]. **Tru64-UNIX** [HS04]. **Tru64/DIGITAL** [Ano99d]. **TruCluster** [CGS96]. **True** [Anoxxb, FES+99, Jac87]. **Truly** [Mud97]. **Trusted** [CW92, PCL+24, SM89]. **Truth** [Nor81]. **Try** [Mor84, Mor86]. **TS** [Bra78, Che78, CM78b, Dep79a, FDMS79,

Hai78a, HW78, Hai78c, Hai78d, Hai79, Koe78b, Kow79, SM79, Vog79c]. **TSPS** [Mic79b]. **TSS** [Joh7x]. **TTGR** [KS85]. **TTGU** [Kau90]. **TTY** [KM87]. **Tune** [McK84]. **Tuned** [Hob91, Hob93]. **TUNEX** [Sam89]. **Tuning** [Alo01, Chu98, Coc94, Coc98, CG93b, DMT02, Gra00a, Jac87, Lou90a, ML02a, Nas97, Pac02, Ric96, Sam87, SW99, Sys97a, You95, Alo97, Alo98, Bes05, FSW02, McK91, McK92a, McK92b, MK96, Olk03, Sam89, SRW04, Sim93]. **TUNIS** [FH88, HMP83a, HMP83b, Hol82]. **Tunnels** [Luc18b, UTC84, Luc12]. **TURBO** [Tar89]. **Turbo**METAFONT [Kin89]. **Turbulence** [LWL05, LWL06]. **Turing** [Coc03c, CH83a, CH83b]. **Turn** [Til87a, Til87b, Gil96a]. **turns** [Too11]. **Tutor** [WK92, Har93, SAS94b]. **Tutorial** [Arn93, Bec06, BK91a, BK91c, Feu79b, Hol91, Ker74, Ker78, Ker79c, Ker7x, Ker90a, KGP90, MB77, Mas77b, OTC87, Pla74b, Ros91, Sch76b, SM77a, Str84b, Wom94, Bec07, Jos99, Jos12, Liu11, She02, Str85]. **Tutorials** [Smi06b, Uni96a]. **TV** [Gar97]. **Twelfth** [Uni98a, USE98d]. **Twenty** [Sal97, Sal03]. **Twenty-Five** [Sal03]. **Twig** [Tji85]. **Two** [Ano03g, CW89, CW91, Dou02, ER86, Hum88b, KS85, Lud77a, Pin99, SWG92, Swa77, TH83a, TH83b, All97, Hor90b, MMTK94, SJP+09]. **Two-Axis** [Dou02]. **two-dimensional** [MMTK94]. **Two-Point** [CW89, CW91]. **Two-Way** [SWG92]. **TX** [USE88g, USE91d, USE85b, USE89d, USE91f]. **TxLinux** [RRP+07, RRP+08, RHP+07, RRH+08]. **Type** [And80, BSS+95, BSSW96, Höf01, Str81, Str82]. **typechecking** [Car84]. **Types** [Kle86, Lud78b]. **Typesetter** [BBK13, Ker82b]. **Typesetter-independent** [Ker82b]. **Typesetting** [BR87, BK86b, Ben88a, BK90a, BK91a, BJK92, Ede77, EP87a, EP87b, Geh86, Geh87a, Har11, KC75, KC76, KC78b, KC79, Ker81a, Ker82a, Ker84a, Ker90b, KC90, Ker91, LK76a, LK76b, LK77, MM90, Sri93, Tut83, VK79, Van80, GL88, KC78a, Ker81b, Com79]. **Typing** [CL90b, Eng76, Les76b, Les78, MK85b, MK90, SP77]. **typo** [MC75a]. **Typographical** [MC74, MC75b, MC75c, MK84b, BKR22].

U [KKF+84]. **U.S** [Gre93]. **U.S.** [Coc03b]. **Ubuntu** [Gag06, Gag07, Gra06b, HHH11, HBB+06, H+07a, H+07b, HH06, HH07, HH08, HH09, HHHT10, Kra07, Neg06a, Neg07a, ORC06, Tho06a, vH06, vH07]. **UC** [WAC84]. **UCSB** [Com79]. **UCSD** [Mer82]. **Ufo** [AISS98]. **UFOS** [BFGK89]. **UFS** [LPLF91]. **Ugly** [Pik01]. **Uhl** [Kad95b, Kad95a]. **UIO** [Che87b]. **UK** [Ano95a, Ano93g]. **ULE** [MR14a, Rob03]. **Ullman** [Che75a]. **Ultimate** [Hew90, Luc02, Das01]. **Ultra** [VTS+23]. **Ultra-low-power** [VTS+23]. **Ultracomputer** [EGL86]. **UltraSPARC** [Ano96e]. **umfassende** [Kuo99]. **Umgang** [DF00, Kuo99]. **Umgebng** [CK06i]. **Umgebung** [CK06a, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h]. **UML** [Ano03f, Coc01c]. **UMLinux** [SB02]. **Umsteiger** [Ron05a]. **unabhängige** [Lin02b, Lin02c]. **Unacceptable** [NHNW94]. **Unbound** [Hah94a, Hah94b]. **unbounded** [Afz03]. **Uncompromising** [Bra04]. **Uncovering** [Bac92]. **Undefined** [WCC+12]. **Undercover** [Ray98, Ste00]. **undercut** [Way00]. **underground** [Mon95]. **underpants** [Ame09]. **Understanding** [ALL13, Ben06, BSS+25, BC00, BC01, BC02, BC03, BC06, Env97b, Gal93, GZXZ23, Gir88, HSG03, Jan08, JJW+24, Lun93, Mar78d, Mue94, PLM06, Ros92]. **UniCC** [Mey18]. **Unicode** [Uni96a, Uni98a, Uni98b, Che97, DM97, Hiu96, Hiu97, Lei96c, Lei96e, Lei96d, Li98, Mud97, Ran96]. **Unicode/ISO10646** [Uni98a]. **UNICOS** [Cra90, Rit88a, Rit88c]. **UNIED** [War78]. **unification** [WDG+06]. **Unified**

[LBN14, Sun96, Sch95c, SB08]. **Uniform** [NR94, Rug83, Che87b]. **UniForum** [Ano93-34, Ano93-34, USE84b]. **UNIGRAPHIX** [Sch77]. **Union** [Kau90, PM95, Gar97]. **UniPress** [Uni85]. **Uniscape** [Ano98d]. **UNISEX** [KE85, Sak97]. **UNISEX-C** [Sak97]. **Unit** [Hoo78, Hoo79, Sch81]. **Unite** [BMR01, BMR82]. **United** [Lob85]. **Units** [LJ84, Mil90a, DMM86]. **UNITY** [Tin79b]. **UNIVAC** [Lyo76b, DF79]. **Universal** [KKF+84, PW77, Mey18]. **UNIVERSAL_FILE_NAMES** [Wan90]. **Universe** [SUM95, Tan87c, Kad95a]. **University** [BBNS80, BSK87, Ric77, McK85b, Gor81, KDP83, MN69]. **UNIX** [Ano92s, Ano93f, Ano93d, Ano93h, Ano93k, Ano93m, Ano93q, Ano93x, Ano93-28, Ano93z, Ano93-33, Ano93-31, Ano93-34, Ano93-43, Ano94b, Ano94k, Ano94n, Ano96b, Ano98c, Ano00e, BBJ86, Bac92, Bas87, Bea98, Bee96a, Bee96b, Ber85b, Cab83, CKM85, Col92a, Cuc90, Dav97, Don02, EST86, Far92c, Far92d, FH92, Fio04, Fla90, Fur85, Gil93a, Gra89b, Gre92a, Gre93, GZ89, Gwy90, Hur94, JLSG84, Jon88, Kir84, Kra83, Lea90, Lea92, Lin95, Luc03b, Mel95, Nel90, NN92, The02, Per93, Pik25, Poo91, Pug88b, Sal97, Sau88, Sha94, Sim93, Sim95, SWG92, Swe01b, SM85, Teo13, Tho19a, Ass89c, USE95c, Ube76, Wei93, Wid00, Wil94, Won92, van97, Die11, DF00, GSS03, Her99, JR02, Kuo99, LMKQ90, May01, Mor85, O'R90a, Ray08, RB06a, Str94, LHM+83, Mac86]. **UNIX** [**?**, **?**, **?**, **?**, **?**, **?**, **?**, **?**, **?**, **?**, Ame90b, Ame90a, Ame91, **?**, **?**, **?**, **?**, **?**, **?**, **?**, **?**, Abl93, AL92a, AL95a, AL95b, AL97a, AL97b, AL97c, AL91, ALO90, ABB+86a, ABG+86, ABB+86b, Ado89, Afz03, Aho84, ASS85, AS93a, AS97, AGP+92, Alb84, Alb76, AKB85, ATS94, Ale96a, Ale96b, All83a, All83b, All87, AW89, Alo97, Alo98, Alo01, AC11, Ama88, And02, AA86, And88a, And88b, And91, ACH91, And95, ACK89, AS93b, Ann00, Ano75, Ano77, Ano80, Ano82, Ano85, Ano88b, Ano91c, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92a, Ano92b, Ano92n, Ano92o, Ano92p, Ano92q, Ano92r, Ano93a, Ano93b, Ano93c, Ano93e, Ano93i, Ano93l, Ano93s, Ano93p, Ano93-35, Ano93-36, Ano93-37, Ano93-38, Ano93-39]. **UNIX** [Ano93-41, Ano93-40, Ano93-42, Ano94l, Ano95e, Ano95i, Ano96a, Ano96d, Ano96e, Ano97a, Ano97b, Ano98e, Ano99d, Ano00d, Ano00f, Ano00g, Ano01, Ano19a, Any85, AM86, AQ84, ACF+86, Ari92, AGHR89a, AGHR89b, Arm96, Arn86, Arn91, Arn93, Arn98, Art86, Art90, Art94, AB97, ADJS78, Aud96, AO86, Aul96, Ava92, BJP04, Bac84, BB84, Bac86a, BBJ86, BG88, Bac86b, BSS+95, BSSW96, Bad98, BH86, Bai85, Bai96, Bai87, BS92, Bal96, BFGK89, Bal94, Bam98, Ban82, BR82, BS80, BP86, BW89, BGW93, Bar91a, BM87, Bar88a, Bar88b, Bar83, BW96, BR87, BW88a, BW88b, BW88c, Bas91, Bas87, Bau03, BK85, Bec84, BP91, Bee85, Bee86a, Bee87, Bee90, Bee93b, Bee94, Bee86b, BGR89, Bel79a, Bel79b, Bel79d, Bel79c, BED+85, BDD+93, Ben98, Ber85a, BGH+90, BBS95, Ber98]. **UNIX** [Ber76, BP88a, BP88b, BP88c, BAC+89, BGMR91, Bey77, Bey87, Bha12b, BCM88, BE88, Bin88, BE89, BE00, BBM85, Bis87, Bis88, Bis89, Biv87, Bla83a, Bla83b, BMS83, BMM85, Bla86, BT98, Ble83, BEHW86a, BEHW86b, BAKW92, Blo99, BM79, BHK+84, Boh86, Bon79a, Bon79b, BFS89, Bor88, BBG+89, BQd86, Bor79, BW94a, BW94b, Bor98, BNB87, Bot84, Bou78b, Bou78c, Bou78a, Bou82, Bou86, Bou90a, Bou97, BHM98, Bou90b, Boy84, BCC+91, Bra93, Bra76a, Bra76b, Bra77, Bra78, BMV78, BRW89, BB93, Bre86, BBM84, BFS86, Bro89a, Bro89b, Bro94, Bro97, Bro98, BBP99, Bry83a, Bry83b, BBG85, BS90, Bv92, BCGS91, Bur93, BH97a, BH97b, Bur79b, BK84, BP84, Com84, CCA84, Cal93, Cam91, CBB+91, CE88, Can80, Cap82, CGS96,

CMQ93, Car88a, Car88b, Car93a, Car89a]. **UNIX** [Car86b, CJL+89, CCM+90, Car89b, Car82, Car04, Cas93, CW92, CCDP01, Cer82, Cer83, CMM88, CQ83a, CQ83b, Cha97, Cha79, Cha96, CHRG95, CE97, Che96, Che99, Che02, Che78, CB83, Che90a, Che87a, CWS90, Che79d, CL90b, Chi02, Cho98, Chr83a, Chr87, Chr88, CR94, Chr83b, Chr90, CN97, Chu03, CCD+87, Cla88, CS86, CCF89, Cle83a, Cle83b, C+78b, Coc01a, Coc01c, Coc03a, Cod86, Cod89, Cof90, CM78b, CK78a, Coh79, COV79, Col83, CFA85, Col17a, Col84a, Col84b, Col87, Col89, Col17b, CD85, CN88, Coo85, CAG89a, CAG89b, CJ92, CGMS89, CH83a, CH83b, Cor05b, Cou85b, CJ94, Cra93, Cra83, Cra88, CBL96, Cro98a, Cro78c, Cro78a, CS90a, CS90b, Cur89, CKDS90, Cur90, Cur91, Cur92, Cur96, Cur97, CT94, Dal99, Dan83a, Dan83b, Das88, Das01, Dat88, Dav97]. **UNIX** [DM88, Dav89, Dav96, Dav98, Dav00, Daw82, Daw86, DF93, De 76, De 78, DeV93, Den83, DG00, Dep79b, Dep79a, DI89, DiM00, DNQ+83, Dil02, Dix82, DHP77, DS77, DHM78, Don95, Don96a, Don97a, Don98a, DO87, DF91, Dow77, DB95, DN87, DuC94, DJM86, Duf89a, Duf89b, Duf89c, Duf90b, Dufxx, Duf82, Dul94, Dul96, Dun92, Dun91a, Dun91b, Dun89, Dun91c, DF95, Dys96, Dzo09, Env97a, Env97b, Eck95, Edd90, EGL86, ELS88, ET88, ET92, Eis79b, Ela83, Ell79a, EP87a, EP87b, ER86, Eng76, Eng91, Eps92, Erl88, Eur91, ESSB93, Eva97, Eve78, Eyk86, Eyk88, FRAC85, FY18, Far92a, Far91a, Far91b, Far92b, Far90, Far95, FG80, Fat82, FDMS79, FG91, Fed77, Fed78a, Fed78b, Fed83, Fed84, Fed88a, Fed88b, Fel84, Fel94, FK90, Fel79e, FMM84, FFH+86, FA88]. **UNIX** [Fer85, Fie88, FHS91, Fil85, FKN85, Fis86a, Fis86b, FH89, Flo90, Fol77, FM94, FG03, For00, FN83, FJ97, FJPR93, Fox85, FF88, Fra90a, Fra90b, FT83, Fra92, FES+99, Fra83, FR77, FE77, Fra78, Fra99, Fre90, Fre91, Fre98, FHR84, Fro90, Fun87, FH88, FPG89, FST91, Gal91b, GB92, Gan95, Gar97, Gar91, GS91, GWS94, GS96, Gar90, GS89, Gau98, Gay00a, Gay93, Geh86, Geh87a, Geh87b, GL88, GS00a, Ger02, Ger82, Get86, GBH86, Gil91, Gil96a, Gil96b, Gt92a, Gt92b, GT92c, G+98a, G+98b, Gin83, Gla97, Gla91, GA99, Gla02, Gla77a, GT78a, GT78b, Gla79, GT79, Gli92, Gol98, Gol79, GDFR90, GES98, Gom85, GC94, Goo90, Gos81, Got02, DF79, Gra84, Gra88, GM84, GM90, Gra87, GP88, Gra97, Gra98e, Gra98a, Gra98b, Gra98f, Gra98d]. **UNIX** [Gra98c, Gra99b, Gra99c, Gra99d, Gra99a, Gra00a, Gra00b, Gra00c, Gra01a, Gra01b, GR76, Gre82a, Gre82b, Gre96, Gro93, Gue87, GLOR91, GBG97, GZ84a, GZ84b, HO 78, Had04, Hae89, Hae90a, Hae90b, Hae90c, Hae90d, Hae90e, Hae91a, Hae91b, Hae92, HTU96, Hag83, HK79, Hah93, Hah94a, Hah94b, Hai77, HRW77, Hai78a, HW78, Hai78b, Hai78c, Hai78d, Hai79, HK83, HG93, Ham87, HO93, HS82, HK95, HQZ+87, Han86, HKF84, Har93, Har92a, Har92b, Har94b, Har96, Har01a, Har01b, Har80, HBMT96, HL95, Har83, Has78, HY79, HH97b, Hau94, HR78a, HS87b, HGS99, HdBM75, Haw85, HL85a, HL85b, Haw86, Haw87, HRO82, HD97, Haz99, HS83, Hea98, HLW84, HCC+87, HJAW88, Hek89, Hel97, Hel92, HA84, HP89a, HP89b, Her93, Hes91, Hes94, HS04, HCN85, HT92, HT94a, HT94b]. **UNIX** [Hil93, Hil98, HH86, HHLS90, HAB+98, Hiu96, Hiu97, HA95a, HA95b, HA96, Hof97, Höf01, HP89c, HLLP79, Hol75, Hol97, Hol92, HMP83a, HMP83b, HK82b, Hol87a, Hol87b, Hoo83, Hor82, Hor92, Hor79, Hos83, Hos84, Hu86, Hub96, Hub79, HM90a, Hug88, HM90b, Hun88a, Hun88b, HH91, Hun92b, Hun92c, Hun92d, HH94, HD98, IBM09b, Gur81, Ima76, Ima79, IBP03, IvW87, IB93, IBC87, IJ98, Isl83, IHR99, Jac77b, Jac84a, Jac84b, Jac87, JL98, JTUB85, Jal92, JH83, Jam97, JAV86, Jen75,

JR78, JL78, Joh79b, Joh87, Joh95, Joh96a, Joh96b, JH86, JJ91s, JJ91b, JJ91c, JJ91a, JJ91t, JJ91q, JJ91d, JJ91o, JJ91e, JJ91f, JJ91g, JJ91h, JJ91i, JJ91j, JJ91k, JJ91l, JJ91m, JJ91n, JJ91r, JJ91p, JJ91u, JJ92d, JJ92a, JJ92b, JJ92c, JJ92e, JJ92f, JJ92g]. **UNIX** [JJ92h, JJ92i, JJ92j, Jon84, Jon98, Jos97, JF81a, JF81b, Joy97, JN88, Jud90, Jun85a, Jun85b, JK86, KNI88, KVCS98, Kam02, KIT93, Kap79, Kap92, Kap99, Kar83, KM86a, KTB+88, Kar84, KDP83, Kat83, Kat82a, Kat82b, Kau78, KK89a, Kay79, KI99, KE85, Kem93, KL94, Kep85, KM78, KLO78, Ker79a, Ker79c, Ker79d, KR79, KM79a, KL82, KM82, KP84, Ker89, Ker19, Ker10, Keu92, KN93, Kil90, Kin83, Kin93, KK89b, Kiv84, Kle86, KM79b, KPT+02, Kni92, KW85, KW89, KW90, KW03, Kod82a, Kod82b, Koe78b, KM87, Koh99, KAH83, Kol93, Kol94, Kor97b, Kor97c, Kor97d, Kor97a, Kor89, Kos96, Kow79, Kow90, Kra88a, Kra88b, Kra78a, KM83, Kri84a, Kri84b, Kri91, Kuo98a, Kur90, KI82, LJ84, LB96a, LKY93, Lam83, LM88a, LM88b, Lan84, LP89, Lap87a]. **UNIX** [Lap87b, Lar94, LEG88, Law83a, Law83b, LLM87, Lee89, LMKQ89, LMKQ90, LM91, LA90, Leh95, Lei95a, Lei90, Lei98, Lei96c, Lei96d, LT76, Len97, Len94, Len87, LT91, LK76a, Les76b, Les77a, LC77, Les78, LC78a, Les79a, Les88a, Les88b, Lev02, Lev79, LY93, Lev96, LY97, LY98, LY04, Lew91, Lew88, Li98, Lib87, LR89a, LR89b, Lic79a, Lic79b, Lin84, Lio79a, Lio79b, Lio79c, Lio96, LS92, Liu96, Lo79, LPLF91, Lob85, Loi79, LL83a, LL83b, LR78, Lon77, Lon90, LH84a, LH84b, Lou90b, LC93, Loz05a, Loz05b, eL85, Lub90, Luc13a, Lud77a, Lud78a, Lud78b, LMT78, Lud79b, LCH+81, LBSL97, Lun96, LSC+88, LS83, Lut99, LC73, Lyc74a, LC75, Lyc75, Lyc76a, Lyc76b, Lyc76c, Lyc76d, Lyc77a, Lyc77c, Lyc77f, Lyc77h, Lyc78b, Lyc78c, Lyc78d, LB78c, Lyc78e, LC78c, Lyc85]. **UNIX** [Lyo77, LR77, Lyo79, Lyo18a, Lyo18b, Lyo18c, Mac97a, Mac83, MBC+86, Mac97b, MLRC88, Mah07, MC85a, MC85b, Maj77, MS88, MWCR90, MWCR91, MM86, MF83, MK85a, Man01b, Mar75, Mar78a, Mar78b, Mar82, MH88, Mar78f, Mar84, Mar01b, Mas77b, Mas87, Mas88, MTY01, Mat97, The92c, The92a, The92b, Mat93, The93, Mat80, GF80, Mau97, Max02, May79, May97, McC88, MS92, McC95, McD87, McD84a, McD84b, McG97, MM83, MM90, McI5 , MPT78, McI87, McI89, MR92, MRxxc, MS87, MS89, McK93a, McK82, MJLF84, McK85b, MK87, MK88, McK91, McK92a, McK92b, McK92c, McK93b, McK94a, MK96, McK96b, McK97b, McK97a, McL83, McL84, MCM78b, McM99, McN00, McS79, MK91, Mea88, Mei92, Mei84, Mer82, MAT85b, Mer01, MM88, MHS02]. **UNIX** [Mic79a, Mic79b, Mik89, Mil91, Mil98a, Mil00, Mil78, Mil79, Mil84a, MMS86, MFS90, Mil90b, Mil90c, MK93, MKL+95, Mil99, Mil90d, Mil86, Min82a, Min82b, MMTK94, Mit84, MMTW88, Miy86, Moh85, Moh99, Mol77, Mon00a, Mon00b, Mon95, MS84, Mor96, Mor79b, Mor81, Mor88, Mue79, Mue93, Mue94, Mue78b, Mui95, Mul87, Mul79c, MTT83, Mur83, MZA96, MK85b, MK90, MBL89, Mus96, Mus02, MNC09, ML02b, NH99, NH00, Nad92, NP78, NM83a, NM83b, Nas97, NB84, Nee91, NMS83, Nee90, NS92, NC08, NR94, NSS89, NSSH95, NSS+01, NSHW10, Ney83a, Ney83b, NHNW94, NLR84a, NLR84b, Nor79, Nor81, NMP82, Nor96, NH91, Nor93a, Nor93b, Nor93c, NS94b, Nor91, NL79, NL82, O'B82, OH97, O'D83a, O'D83c, O'D83b, O'D87, O'D90, OD+86, O'R90a, O+98, Ass99a, Ols78, Osb92]. **UNIX** [Osm96, ODH+85, Out82, PBS98, Pab96, Pac00, Pad93, Paj88, Paj92, PDG+87, Pal87, PR96a, PDG02, Pan94, Pan88, PR85a, PB91, Par90, Par88, Pas88, Pat96, PV00, PS82, PK93a, PK93b, PMD88, Pat83, Pat99,

PWC00, PF84a, PF84b, Pay84a, Pay84b, Pea80, Pea83, PBWB84, PS77, Pea77, POLo93, POL94, POL+97, PTS98, PTS01, Pek78, PDL04, PR76, Per77, Per79, Per87, Per82a, Per82b, Per84, PH86, Pet88, Pet98c, Pet99, PS79, PJ89a, PJ89b, Pic83, Pik82, Pik83c, PK84, Pik25, Pin92, Pir88, Pis77, Pla89, PBKL95, PLBL92, Poe87, PK88, Pol93, PB84, Pom04, Pon97a, Pon00, Pon02a, Pos88, Pov99, Pow84b, Poz83, PMW+00, PR90, Pre99, Pri78, Pru02, Pug88a, Pug88c, Pug90a, Pug90c, Pug90b, Pug92, PY84a, PY84b, QSP85, QW93, QBdR87, Qui97]. **UNIX** [Qui99, Qui02, Qui05, Raf79, Rag93, Raj98, Raj00, Ral75a, Ral75b, Ral76a, Ral76b, Ral77, Ral80, RWNA87, Ran96, RC83, RR99, Ray04, Rea91, Red97, RP84, RW84, Ree84, Ree88, RM92, RMxx, Ree82a, Ree82b, RFJ97, Rei98, RFJ99, Rei86, Rei97, Rei77, Rem97, Req85, Rez94, Rez95, Rib89, Ric94b, Ric96, Ric85, Ric98, RW92, RW86b, RW86a, Rie93, Rie94, Rit71, Rit2 , RT73a, RT73b, RT74, Rit5 , Rit7 , RT78, Rit78, RJLK78, Rit79b, RT79a, RT83a, Rit84a, Rit84b, Rit85, Rit8xb, RT79b, RR96, Rob99b, Rob99c, RRD+03, RR03b, Rob06b, Rob84a, Rob75, RB92a, Rob95, RB92b, Rob84b, Roc82, Roc85, Roc04, Rod87, Rod90a, Rod90b, Rod86, RKPP88, Ros95, RRF90, RRF93, RRH94, Ros96, RHK+07, Ros79, Ros84, RW81, RT83b, Ros00, Rov78]. **UNIX** [RB82, Roy93, Rub79, RW93, Rug83, RW87, Rze93, SAS88a, SAS88b, SAS90, SAS91a, SAS91b, SAS93a, SAS93b, SAS93c, SAS94a, SAS94b, SAS95, SPS90, SPS93a, SPS93b, SPS93c, SPS95, Sab76a, Sab77, Sab78, Sal94a, Sal99, Sal00a, Sal00b, Sal03, Sam87, Sam89, San93, SW82, San89, San91, San94, SF95, Sat90a, Sat93, Sax85a, Sax85b, Sax85c, Sch93a, Sch94a, SL95, SB96, Sch97, SW88, Sch88, SR85a, SR85b, Sch95a, Sch80, Sch94b, Sch95b, Sch93b, Sch93c, SS95a, Sch91c, Sch23, SBA92, SF85, Sch85a, Sch85b, Sch90, SML06, Sch95c, SEZ+01, SNG95, Sch77, Sch99, Sco98, Sef93, Sei00, Sel94, SY91, SO92, SBMS93, Sem96, Sha00a, Sha81, SR77, Sha93, SH85, SSB92, She93a, SCJ96, SSWW83, SW91a, Shi77, SG95, SST90, SHVP05, Sim91, Sim96a, Sim96b]. **UNIX** [Sim96c, Sim97, Sin97, Siv90, SJ83, Skj82, Skj83a, Skj83b, Skj84a, Skj84b, Skj84c, Skj84d, Skj84e, Skj84f, Skl91, Sko98, Sku88, Sma88, ST89a, ST89b, ST89c, Smi76, Smi83, SM88a, SM88b, SM88c, Smi89, SZ95, Smi06b, SM79, SHN97, Sob89, Sob91, Sob95, Son87, SA95, Sou92, SKP94, SM89, Spe96, Spi94, Spi00, Spu92, Sri93, Sta89, SMD+94, SP90, SD87, Ste90b, Ste92b, Ste96, Ste98, Ste99b, SR04, SFR04, SR08, SR13, Ste92c, SJ95a, SJ95b, Ste88, Sti83, Sto95, SS00, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94a, Sto94c, STA86, STA87, Str90, SH88, Sun96, Sun77, STT86a, STT86b, Swa74, Swa77, Swi77, Sym85, Sys97a, Sys97b, SW91b, Tag83, Tal89a, Tal89b, TH83a, TH83b, TvK83, Tan87a, Tan87b]. **UNIX** [THB06, TLK99, Tan84, Tan87c, Tan00, Tar89, Tar80, TBR93, Tay96, TA98, TJ04, Tay05, TG88, TP91, Tev87, TBG+87, TTG+87, TY82a, TY82b, Tho85a, Tho85b, TR94, TSO+96, TR75b, RT5 , Tho76, Tho78, TS87, Til84, Til87a, Til87b, Tin78a, Tin78b, Tin78c, Tin78d, TG78, TG79, Tin79b, TSP93a, TSP94, TPS98, TSP93b, TBS87, TLR89, TBGE89, TNY92a, TNY94a, TNY92b, TNY94b, Too09, Top90a, Tra85, Tre88, TWM86a, TWM86b, Tuc98, Tun05, Tuo82, Tuo83, Tur87, Tut83, Com79, Uni82, USE88a, USE88b, USE88f, USE89g, USE90e, USE92e, USE93g, USE94c, USE95a, Uhl87, UTC84, Uma96, Ung78, Uni85, URK85, Vah96, Val92a, Val92b, VB92, Var96a, Var96b, van86, VB83, Ver89, Vic98, Vog74, Vog76a, Vog6 , Vog76b, Vog77a, Vog77c, Vog78b, Vog79a, Vog79b, Vog79c, Vog97, Vol94, Vol97]. **UNIX** [WMPC83, WMP84, WMP92, WIP+97, Wal91a, Wal91b, Wal91c, Wal92e, Wal92f,

Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b, Wal94b, Wal95a, Wal97b, Wal97a, Wal82a, Wal82b, Wal82c, Wam83a, Wam83b, Wan77, Wan78, WLHC84, WK92, WLC95, Wan96, War85a, War90, War84, Wat87, Wat88, WALK10, WALK12, Wat83, Wee99, Weh83, Wei78b, Wei82, WJ82, Wei88, Wei92, Wei94, Wei98, Wel94a, Wen79a, Wes81, Whi75a, Whi75b, Whi89, WF01, Wie89, Wil83a, Wil83b, WAC84, WB92, Wil82a, Wil82b, WG98, WCM93, Wil90, WL94, Win75, Wit01, WH83, Wol93, Won90, WSS77, WSS78, WS78, WB85a, WB85b, WK85, Woz82, WM01, Xia97, Yag91, Yao83, YT83, YE84, YLK93, YSF89, YR93, Yoo96, Yos85, ZRB+93, ZL96, ZDS85, Zie93, Zim85, ZB84, Zin92, Zuc77b, Zuc83b, Zuc83a, Zuc83c, Zwi92]. **UNIX** [d'A92, dC93, dVd93, dFAAW90, vMM88, vM88, Sak97, AKCB86, Ame09, AD89, AJ+02, And17, Ano95f, Ano98d, Ano00b, Ano03a, Ano19c, Ano19d, Ano19e, Bai99, BS88, Bar86, BD94, Bra95, Bro19, Bur01, Cap87, Car99, Che81, Che75b, CUH99, Coo03, CKM06, CKM14, Cro98b, Dal02, DCN02, DJ93, De 93, DeR99, DeR00, Den04, Dit93, DO88, FL80, FSS99, Fle02, Gab07, Gan03, Gar86, Gau81, GJ08, Gil88, Gre81, GKV21, GL94, Gue19, Hah09, HLMR79, HP98, Han01, HKVR21, Har00, Hei95, Hen92, Hin88, HK86, Hol82, Hol87c, Hor98, Hor02, Hos05, Hum88a, Hus92, HCG+82, IBM09a, Jen19, JR04, JR05, JRR08, Joh80, Joh98, Ker79e, Ker79f, Ker79g, KM81, Ker84b, Ker85, Kie02, Kri95, Kuo98b, Kuo99, Kur94, Kur97, Kut02, KL92]. **Unix** [Law98, Lei96e, Lel90, LK76b, LK77, Lév18, Lev88, LGJS91, Liu11, Luc03a, Mahxx, Man92, MHO+76, May01, McE05, McN97, Mel87, Mel02, MSW06, Mer97, Mic03, Mic08, MK92a, MK92b, Mil98b, Mor78a, Nad98, Neu00, Ngu08b, Olc01, PDG+88, PB21, dJPDD84, Pin99, PPO+02, PPO+03, PM87, PMW+99, PR85b, PR85c, Pri83, Vib11, Rai89, Ram88, Ray99a, RRR09, RR15, Ric90, Rit9 , Rit80, RT01, Rit02b, RT21, Rob00, Rob05, Rob06a, Ros78, Ros94b, RJR08, Sal94b, SKS01, SHLR80, Sil84, Skr89, SS06, Sor01, Spi05, SF17, Spi17, SA21, Ste02a, SR05, TPTS02, TJ03, Tay03, Tay06, Thi92, TR71, TR72, TR73a, TR73b, TR74, TR75a, TRS18, Too10, Too11, Too17, Top90b, TECB03, Ves88, Vog77b, Wag79, WG00, WLL96, Wal99, War88, Web95]. **Unix** [Wei81, WDG+06, Zim98, ZG96, dBB08, dSVdLT02, **?**, **?**, CT83, AB92, Ano00a, Wei95]. **Unix-** [Her99]. **UNIX-Based** [McD84a, McD84b, Per87, PY84a, PY84b, WH83, HK83, KE85, KK89b, MBC+86, SR85a, SR85b, Sti83, Ano01, Cha79, Cha96, Gil96a, Sak97, Mel87, Bar86, HCG+82, HK86, MHO+76]. **UNIX-Betriebssystemen** [Bas87]. **UNIX-Compatible** [Hol87a, Hol87b, Swa77]. **Unix-Grundlagen** [Str94]. **UNIX-HATERS** [Tho19a, GWS94]. **UNIX-Like** [MLRC88, HK95, LM88a, LM88b, Jon84, Hol87c, CKM06, CKM14, Neu00]. **UNIX-LINUX** [Smi06b]. **UNIX-related** [Sto94a, Hae90e, Hae91a, Hae91b, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94c, Wal91a, Wal91b, Wal91c, Wal92e, Wal92f, Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b]. **UNIX-Serveradministration** [Luc03b]. **UNIX-Shell** [Dav97, Die11]. **UNIX-Systemadministration** [HS04]. **Unix-Systemen** [Kuo99]. **UNIX-Tabellenbuch** [BBJ86]. **UNIX-to-IBM** [Ano93f]. **Unix-to-NT** [Ano98d]. **UNIX-to-UNIX** [Lyo79, PDL04]. **UNIX-Type** [Höf01]. **UNIX-Werkzeuge** [Sta89]. **UNIX/32V** [Bel79c]. **UNIX/370** [Bur79b, Fel79e, Pri78, HLMR79]. **UNIX/86** [BM79]. **Unix/Linux** [RB06a, Chu03]. **Unix/Linux-Tasks** [RB06a]. **UNIX/MS** [Ver89].

UNIX/MS-DOS [Ver89]. **UNIX/NT** [Ale96b, Gau98]. **UNIX/PC** [Fel94]. **UNIX/POSIX** [Ano95i]. **UNIX/Prime** [WJ82]. **UNIX/RT** [Bel79d, Bra78, Che78, Ima79, Kap79, KM79b, Loi79, Lud78a, Ral80]. **UNIX/TS** [Bra78, Che78, CM78b, Dep79a, FDMS79, Hai78a, HW78, Hai78c, Hai78d, Hai79, Koe78b, Kow79, SM79, Vog79c]. **UNIX/Windows** [Bor98, Don95]. **UNIX/X** [Aud96, Mei92]. **UNIX/X-Windows** [Mei92]. **Unix50** [Ano19d, Ano19e]. **unixdoc** [Mar01b]. **UNIXes** [BMR82, BMR01, Tho19b]. **UNIXhelp** [Dav93a]. **UNIXLIST** [Rob75]. **UNIX(R)** [Noe98, Wal98]. **UNIX**^{TM} [Sch79b, Sch79c, Wes83, Ni97, Ano84, Pik01]. **UnixWare** [Kuo99, Ano92s, NS94a, RRN95, Zwa95]. **unknown** [PCL^{+}24]. **Unleashed** [HH06, HP^{+}95, McK85b, NR03, TU02, TU03, AJ^{+}02, And09, BP00, Bal00, BH97a, BH97b, CV00, HHH11, HH05, HH07, HH08, HH09, HHHT10, RR02a, TU06, WWW99, Wal01a]. **Unleashing** [Kad95b, SU94b, SE97]. **unofficial** [Moh85]. **Unsecure** [LT91]. **Unsolicited** [Cla00]. **unwired** [WDJ04]. **Upas** [PC90]. **Update** [Car93a, Hae89, Hae90a, Hae90b, Hae90c, Hae90d, Hae90e, Hae91a, Hae91b, Koe79b, McC88, Sto93c, Sto93a, Sto93b, Sto93d, Sto94b, Sto94a, Sto94c, Wal91a, Wal91b, Wal91c, Wal92e, Wal92f, Wal92a, Wal92b, Wal92c, Wal92d, Wal93a, Wal93b, GMSP00, GMTW08]. **Updated** [IOO20, TOML04]. **Updates** [MG99, SGM^{+}00, Ano03d, Ano03e, GMSP00, Mat93, MR10, MR14b]. **Updating** [HD98]. **Upgrades** [Ano96d, Ano02c, Ano03f, Ano03g, Ano03c, Ano03d, HBB13]. **Upgrading** [Luc03b, Ral78, Whe97]. **Ups** [Chu03]. **upscale** [Gil96b]. **Urban** [Lut99]. **USA** [ACM03, DFG99, USE88g, USE00a, Ano88b, ITC93, IEE02, MS05, Sof84, Uni96b, USE84b, USE85c, USE85d, USE86c, USE86e, USE87d, USE87e, USE88e, USE88a, USE89e, USE89f, USE90b, USE90c, USE90d, USE91b, USE91c, USE91d, USE92a, USE92b, USE92c, USE93b, USE93c, USE93d, USE93e, USE93f, USE93g, USE94d, USE94e, USE94b, USE94f, USE95c, USE95b, USE96a, USE96b, USE97a, USE97b, USE97c, USE99b, USE99c, USE99a, USE00b, USE01b]. **usability** [WBSK87]. **Usage** [GJ75, Gay90, HS82, Kor89, Maj77, MFBWW20, DI89, Ros78]. **USB** [Reg11]. **Use** [Ano75, Ano82, GA04, HKF84, HN01, IEE86, IBC87, Jen02, Lyo79, Lyo76a, Mar78a, Mue78a, Ozi78, PKP05, Smi06b, Stu01, Ano94i, Cla79, Daw86, Den04, HO 78, Inc83, Kof00, Mor78a, Ron05b, Stu04, VD01, Var96b]. **used** [BY96, Gil96a]. **useful** [Spe96]. **Usenet** [OT88, TD91, TO92, Fie88, Har95, Wei92, Bel18, HH97a]. **USENIX** [Far95, Sof83, USE91d, USE92d, USE95c, USE00a, USE01b, Ano88b, Ano94m, Den99, Sof84, Usr82]. **User** [ACM88, AISS98, Ano80, Bel79d, BK91a, BK91c, BJK92, BGMR91, BG77, BS79b, Bro71, Bro73, Bro77a, Bro90, Com94f, Com94g, CJ92, CW15a, CW15b, DM88, Den83, Dep79b, Dep79a, Dik06, DF00, ESSB93, Far78, Gag01, Gil93b, Gra01b, GGZ02, Han86, Har95, HY79, Hobxxb, Hof77, Hoo83, HM90a, IvW87, Jac84a, Jac84b, Joh7x, KVCS98, KC76, KC78b, Ker84a, Ker91, Kir77, Kro92, Lat02, Len94, LS83, MP93, Man93b, Mar78g, The92c, McM99, Mey18, Mil00, Miy86, Mul79a, MD86, Ng77, Nor93b, NS94b, OQL88, Olc92, Oss74, Oss76, Oss79, OK90, OK92, PMD88, PCD92, Pon00, QO90, QO91, QO93a, QO93b, Reg78, RW86a, Rod87, Ron05a, Roo79a, Rug83, Rus91, Ryd3 , SPS93b, SPS95, Sch75, SW12, SP90, Str79, SS93, TY82b, Tho69, Tho72, Tri90, Ass89c]. **User** [Van81, YT83, AGS90, Biv87, Cab83, DJM86, GIM07, Ham90, HBH18, Luc13b, Mac91,

Mac92, Man91, Mil98a, Moh98, OK94, PS94, Pal87, PDG+88, Pon02a, QO89, Ric95, RW81, SAS93c, Sun93d, WWCW19, War04, Wil98]. **User-Controlled** [CW15a, CW15b]. **User-friendly** [CJ92, AGS90]. **User-Level** [AISS98, Jac84a, Jac84b]. **user-process** [Cab83]. **Users** [Arn98, Bee87, Bou90a, Bou90b, Cur92, Edd90, Eis79b, Fie88, Hag83, JC92, Lyo76b, McC02, MBL89, Per79, Ron05a, RRF90, Sab76a, Sab78, Sil84, Usr82, VB92, VB94, Wes81, Zwi92, Bam98, Ber85b, BHM98, Com84, CCA84, Fox85, GA99, Gra05, HH04, KCTT06, Kom96, KL92, Lew88, Mat93, Mil01, MNC09, Red97, She02, SS06, TBR93, Jon88]. **Userspace** [GD18]. **Uses** [Ano03g]. **USG** [Can79, Csa77, Ros79]. **Using** [And88a, Bai85, BS92, BS88, BMF15, Bur79b, CWS90, CL90b, Cod89, Cur89, Cur90, Dil02, DM79, Don98b, DuB95, ECBK00, Eng76, Fel79b, Fel96b, FH89, Fol77, FT83, Fra99, FH88, Gau81, Gia90, GK97, Gir88, GT78b, HHLS90, Joh96a, Joh92, Kil94, KOB+25, Kuo98a, LP95, Les78, Les88b, LWL05, Lon77, Mar04, Mar06, May79, McK84, McS79, MGK+03, MCM06, MK85b, MK90, Nor02, Oom13, PH98, PH99, Per77, PW77, Pow84b, Reh03, RAMP94, RS78, SAS88b, Sax85b, Sax85c, Sch93a, SS95a, Sch90, SNG95, SFE10, She93c, SRBB99, Smi99, SKP94, Stu78b, Sun86, TGB95, TP91, TR94, TD91, TECB03, VMKB05, Wei94, Wit01, Xia97, dG93, Ale96a, All86b, AC11, AJ05, BN01, BFS07, Cha97, CS15, CGMS89, DSS18, DG00, GVK+03, GMB93, Gro93, Gue19, Har11]. **using** [JKTM15, Jou86, Kaz05, KA21, Kuo98b, LW03, Les76b, Lum13, Mar01a, Mas05, MMC06, MCM07, NA18, NV06, PDG02, RK16, RÓ01, RHP+07, Sch76b, SZ95, SB08, TG96, TH04, Com79, WRA05]. **USL** [Rit93b]. **uso** [VD01]. **UT** [USE84a, USE95a]. **Utah** [Sof84, USE95c, Hib96]. **Utilities** [Coc01c, FHS7x, KL94, Kuo98a, Lin79a, MKL+95, MBL89, Ric98, X/O89b, Ame93, Com94a, Int93, JJ91u, MFS90, PM87, Ros84, **?**, **?**]. **Utility** [Rea91, Rez95, Rob75, San93]. **utilizando** [RÓ01]. **Utilization** [HIT+02]. **utilized** [LHB24]. **UTMOST** [Ney83a, Ney83b]. **Utopia** [Ano02c]. **Utopia-LVDS** [Ano02c]. **UTS** [Wal82a, Wal82b, Wal82c]. **UUCP** [Che79a, Che79b, Che79c, HNR84, NHR84, OT88, RW86b, RW86a, TD91, TO92, Mor84, Mor86, Now78, Now90, Tru83]. **UUNAME** [Che79b]. **Uustat** [Che79c]. **UWIN** [Kor97c, Kor97d]. **UX** [Kuo99, HP-93, Ano93o, Ano96f, CM04, Kee05, Ket99, Kul06, Lei96b, LMOT01, LMOT02, Mad97, Mea88, Olk03, Pon94, Pon96, Pon97b, Pon97c, Pon98, Pon99b, Pon99a, Pon01, Pon02b, Pon03, Pon05a, Reh00, Reh05, Ric93, Ric94c, Ric95, Rob00, SW99, SRW04, Tho03, TOML04, WLHC84]. **üzemeltetése** [Lás05].

V [**?**, **?**, Ano00a, BBJ86, CBB+91, Dav89, FHS91, Her93, KM87, Sob91, Ame90b, Ame90a, Ame91, Ano85, Arn86, BFGK89, BS88, Bas87, Ber86, Bou86, BB93, CQ83b, CWS90, Cof90, DRN+23, Dun89, FG91, FHS91, GT92c, GC94, ILG19, Kri91, Lan84, OD+86, OBSB23, Pad93, PS22, PGW+20, PM87, Rag93, RRF90, Ros96, SGP+23, SNM22, Sch90, She93a, Str90, Top90b, VTS+23, Wes83, WMP84, WMP92, ZB19, Pik83c]. **V-system** [Ber86]. **V.3** [Ste88]. **V.42bis** [Tho92]. **v1.0** [Ano00e]. **v1.2** [SP90]. **v10.6** [KHG10]. **v2** [TOML04]. **v2.5.1** [NBB+02]. **v6.1** [van97]. **Vacation** [BBK13, CKT80]. **Vade** [Lip99]. **Vader** [Ree82a, Ree82b]. **validate** [Reg11]. **Validation** [FN83, Hol91, AKST93]. **validations** [DC17]. **Value** [BG97, CW89, CW91, Cou84, Cou85a]. **Vanilla** [Rai89]. **Variable** [Bey77, Koe78c, Rit90b, Sch76a]. **Variable-Size** [Rit90b]. **Variables** [KS85].

Variant [McI63]. **Variants** [MAP+22, McK92c, Mor96, AOAH14]. **variates** [Wal96]. **Variations** [RW87]. **Varying** [Kau90, Sch76a]. **VAX** [Ber85b, Cap82, Cap87, Cod86, DJM86, FG80, Fat82, Gue87, HS83, HR79b, Gur81, JF81b, KTB+88, KM79b, Kri84a, Kri84b, LR78, Mat80, GF80, Raf79, Rib89, SHLR80, SM85, Tuo82, KM83, May84]. **VAX-11** [KM79b, LR78, HS83]. **VAX-11/780** [KM79b, LR78]. **VAX-UNIX** [Gur81]. **VAX/UNIX** [FG80, Fat82, Mat80, GF80, Raf79, CT83]. **VAX/VMS** [Cap82, Cap87, Mat80, Raf79]. **VAXIMA** [FG80]. **VB** [Ano96d]. **VCHK** [Bry83a, Bry83b]. **Vecotr** [Bar00b]. **Vector** [Blu7 b, Blu78c, Bah09, Mil93]. **Vehicle** [MPJ18]. **Vendor** [Ano92i]. **Vendors** [Gil96b, Tuc90, Ano96e, Ros94b]. **venerable** [Ano93n]. **Ventinel** [KOB+25]. **Verification** [Nee90]. **Verifier** [HR73, Ryd74, Ryd72, Ryd3]. **Verifying** [CGDB24]. **Verilog** [Kro99, Pal96]. **Verlag** [Wei95]. **Vers** [HS83]. **Versatile** [SB02]. **Versatility** [WDG+06]. **Version** [AL97c, Ano96c, Ano02c, BBJ86, BGJ01, Bec79, Bel79c, Bra79, CMR+90, Daw86, FKN85, Fla91, GKM90, HS99, Hel90b, Hor79, KGP90, Luc03b, Lud78b, Mar82, Mar78f, The93, May78, NS94b, Nye88a, Nye88b, Nye90b, Nye90c, The02, OQL88, PCSF08, Pon05a, SPS95, SGFR92, SG95, Swa74, Wei84, XWS95, Ano96f, ACS98, BS02, Bou97, CS93, CS96b, Com12, DeR97, Env97a, Env97b, GSN90, HBMT96, HdBM75, IF92, Jos97, KFO97, Lew88, Mad94, Mas05, Mat80, Nat90, Nat94, Nye95, SAS90, SAS93b, SAS93c, SG97a, SG97b, TH04, WNDO97, W+99, CE97, QO89]. **Versionen** [DF00]. **Versions** [AD89, MAP+22, Mil00, Rob79a, Rob82, Hor90b, Sau17]. **Versus** [PLBL92, ASW+01, Dav96, PM18, PH98, PH99, SGM+00]. **vertical** [HK82b]. **Vertigo** [FM02]. **Very** [Höf01, LT80, O'D90, Rit8xc, Sau17]. **vfork** [Kar83]. **VI** [Ano85, Sma88, USE92a, Rob99d, Ano00g, CoL92b, Han86, Hew90, Lam90, Rob99a, Son87, eL85, Smi06b]. **Vi-Editor** [Rob99d]. **vi/ex** [eL85]. **via** [AZ16, CKV93, Fel94, LBN14, Liu11, Rob8 , Rob79b, Wal97b, Wal98]. **Video** [HK83, Mil91, Sta06, SW91b, Ran06]. **Videotape** [Ger82, Ros77a]. **Vietnamese** [Lun99]. **View** [Ama88, Col17a, DS77, IJ98, O'D87, PA23a, Stu78c, USC12, Vog77a, Wal92g]. **ViewModel** [PA23a]. **Views** [Bar00b, Bar00c, Bar01b, Coc01a, Coc01b, Coc01c, Coc03a, Coc03c, Coc03b, Sat93, Zie93]. **vignettes** [War08]. **VII** [USE93b]. **VIII** [USE94d]. **Violations** [HR79a]. **Viral** [Duf89c]. **Virginia** [MS05]. **Virology** [McI89]. **Virtual** [BJP04, BBHL08, Che87a, Cla88, Cox09, Fra92, GS12, Gol79, Ham78, KM86a, KAH83, Lut99, Lyc71, Lyc73, MK85a, Nor02, Pon02b, SMK+94, TB05, Ano95f, CK06a, LCH+81, MRM06, NV06, NZW+02]. **Virtualisierung** [Spr06, Spr07]. **Virtualization** [Spr07, G+06a, MRM06, Mly09, P+08, VSC+10]. **virtuelle** [WF03]. **virtuellen** [CK06a, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i]. **Virtues** [AGHR89a, AGHR89b, BTS09]. **virus** [McI89]. **Viruses** [Duf89a, Duf89b]. **Vishing** [KOB+25]. **Visual** [BCM88, BBM85, Kob91, MS95, Son87, Ano98c, RR99]. **visualisation** [Dia94]. **Visualization** [FKM95, The92c, The92a, The92b, The93, Wol93, SML06, ZGdDL+96]. **visualize** [SML06]. **Visualizing** [Vog97]. **Visually** [Bel00]. **VLIW** [CCD+87]. **VLSI** [BK85, CB83, SAL93]. **VM** [DuC94, G+06a, Nor79, P+08, TB05, Var91]. **VM/CMS** [Nor79]. **VME** [Isa86]. **VMS** [Ano91a, Bou90a, Bou90b, Bun91, Cap82, Cap87, Har90, Isa91, JLSG84, Mat93, Mat80, Raf79, Wal92g]. **VMUNIX** [Fer82].

VMware [CK06c, KGG00, War05, Bor01, CK06c, Com00, Com03, D+04, MRM06, NL00, OH05, R+02, War02, WF03]. **Vnodes** [Kle86]. **Voice** [CS15, Fil79, Law98]. **VoiceGenie** [Ano03d]. **Voices** [DOS99, Pin92]. **VoiceXML** [Ano03d]. **VoIP** [Ano03f]. **Vol** [CS96b, GL88, VJ06, Mad94]. **Volker** [Len97]. **Volume** [Bel79c, Buy99, CHL16, HA95a, HA95b, HA96, Ker79g, Mil84c, Ste94, Ste96, WS95, ZGdDL+96]. **Voluntary** [HG95b]. **vom** [SU94a, SE96]. **vorbereiten** [DF00]. **Vorstellung** [CK06b, CK06d, CK06c, CK06h]. **Vote** [Mei84]. **Vous** [WB85a, WB85b]. **VPN** [Ano98c]. **VPNs** [NZW+02]. **VR** [GVK+03]. **VR-Based** [GVK+03]. **VRML** [Ano96d]. **vs** [Jud17, Pik25, Rit93b, Sim96c]. **VSP** [FY18]. **VTK** [SML06]. **vulnerabilities** [DLCV17, YLZ+25]. **Vulnerability** [AZ16, Ano99d, Gar97, JJW+24, LZAH23, Ste02a]. **vulnerable** [DLCV17].

W [AB92, Sau88, Teo13, Tho05]. **W.** [Luu90]. **W3C** [Bar01b, Coc01a]. **wa** [JK86, ACM93, IEE94c]. **Waite** [ACH91, Ber92, And95]. **waiting** [Sch95c]. **Wakeup** [PPTHxx]. **walk** [Lev83]. **WAN** [Höf01]. **WAN-Cluster** [Höf01]. **Wanna** [Zin92]. **want** [O'D83a, SF95]. **wanta** [Gra88]. **Wanted** [Gra03, Wal95a, Dav17]. **Wants** [Law98]. **ware** [Sta05b]. **Warning** [Gar97]. **Wars** [Law98]. **was** [Mud97, Ste99a]. **Washington** [USE84b, USE87e, Ass88c, USE90d, USE97a, USE97d, USE98c, USE98a, USE99b, USE99a]. **Watch** [Ano95e]. **Watchdogs** [BP88a, BP88b, BP88c]. **Water** [NA18]. **Watering** [PA23b]. **Wave** [Ano00e, ALP+21, Ano03e]. **Way** [Ano00d, Ano00f, Bea04, BM92, CPJ+98, McC95, SWG92, Com00, EP05]. **Ways** [Nis01b, Strxx]. **WCL** [Hen92]. **Weakness** [Mor85]. **Web** [Luc03b, Ano02b, Ano03c, Ano03e, AIP18, Aul01, BA96, But02b, CH96, Dav00, DuB01, Fel96a, FWS+03, Gab07, G+06b, Har01c, Hun01, JB99, Kro99, Law98, LW03, Mac97a, McG97, Moh99, MH96, SWL+01, Sla94, Sta04, TSC02, Tho95, VSW94, WT13, Web95, WT01, WLS+01, Wid00, BKM86]. **Web-Based** [Mac97a]. **Web-Savvy** [Kro99]. **Web/RCS** [Dav00]. **WebCompiler** [Kro99]. **Weber** [Sch04]. **Webifying** [Wee99]. **Webmaster** [Ano96f]. **Webmin** [Cam04, Coo03]. **WebSphere** [AJ05]. **Webster** [MT74]. **weekend** [BW02]. **weight** [BS90]. **Welcome** [SG95]. **Well** [Pov99]. **Well-Formed** [Pov99]. **Wells** [Ano97b]. **Welsh** [Ano95b]. **WEP** [Coc01c]. **werden** [Die11]. **were** [Dav17]. **Werkzeuge** [Sta89]. **Werkzeugen** [KGG00]. **Wesley** [AB92]. **Western** [DD05]. **Wharf** [IEE03]. **Where** [Dec04, O'D83a, And17, Ano94n]. **Which** [Bak75, Ano93s, FJPR93, Web95, Ale96b]. **While** [Gil96a]. **Whippany** [Ral77]. **White** [Ste01f]. **Whither** [Lev88, Mei84]. **Who** [Sem96, Ano93s]. **Whole** [Kro92]. **Wi** [AZ16]. **Wi-Fi** [AZ16]. **wichtigsten** [CK06b]. **Wide** [Adh95, C+78b, Tho95, VSW94, CDD+05, TWM86a, TWM86b]. **widely** [BY96]. **Widget** [BAKW92]. **Widgets** [McM92, McM93]. **Width** [Hob89]. **Wild** [Cox10]. **Wildcards** [Skj82]. **Will** [Ano92m, BED+85, FES+99, JC92, OH97]. **Wilson** [Pol93]. **Wily** [CB94, CBR03]. **Win32** [Dal99, Dal02, Mer01, Mon00a, Mon00b, Noe98, PBS98, Wal97a]. **Winchester** [TBGE89]. **Windmill** [TBGE89]. **Window** [XWS95, AS90, ACS98, Bar91b, Bar94, BNB87, CJL+89, Car89b, Cra90, CGO92, DKF94, DD90, Fla91, GMM90, Get86, GKM90, GRA89a, Hel90b, IF92, Jac84a, Jac84b, JR93, Joh92, Jon89, Ken90, Kil96, MF83, Man91, Man93a, Man93b, Mik92,

MP92, Nat90, Nat94, New92, Nye90b, Nye90c, Nye95, OQL88, PS94, Par93, PH98, PH99, Pik88, Pik89, Pikxx, QO89, QO90, QO91, QO93a, QO93b, SGN88, SG90, SGFR90, SGFR92, SG97a, SG97b, Smi91, Sou94, Swi91, TP91, Tra85, Uhl87, Wri90, X/O88d, You89, You90b, YP92, ALP+21, Hek89, Sch90, Har93, Hiu96, Hiu97, JR89, JR90, JR92, Kel90, Mik90, RR92]. **Windowing** [Hol87a, Hol87b, KMKO92, ST89a, ST89b, ST89c]. **Windows** [Ano95d, Ano95e, Ano98c, Bor01, DF00, Get91, Gla97, Koh06, MRxxd, PKP05, SAS94b, SL95, SML06, USE97a, USE97d, USE98c, USE98a, USE99a, WF03, Wei04, AC11, Ano93-44, Ano02a, Ano03e, Aud96, Bal96, Bar00b, Bia99, BT98, Bor98, BM02, Bri05b, Bru02, Chi02, CK06a, CK06f, CK06e, CK06i, Col84a, Cus92, Cus93, Ded09, Don95, Env97a, Env97b, Fos96, FJPR93, Fre98, GBG97, Har93, Har00, HL85a, HL85b, HH04, HD98, IBM09a, IBM09b, Jan03, Jon98, KVCS98, Kor97b, Kor97c, Kor97d, Kor97a, Kos96, Lei00, Li98, Lin93, LBSL97, Mat97, McC01, Mei92, Mer97, Mil98a, Mil00, Mil01, MYH00, MY03, MB05, NH99, O+98, Ass99a, Pac00, Pan94, PH98, PH99, Pon97c, Raj98, RT93, SAS94b, SK10a, SF95, SS95a, SEZ+01, Sha00a, Smi05b, Spi94]. **Windows** [Spi00, Sta07a, TF04, Var96b, Wal97b, Wal97a, Wal98, War01, WG98, Wit01, Wol04a, WS96, Zim98, ZG96]. **Windows-Programmierung** [PKP05]. **Windows-to-Linux** [Wol04a]. **WINDOWS**^{TM} [Ni97]. **Windoze** [CPJ+98]. **WindRiver** [Ano95j]. **WINDX** [Col84a]. **wine** [OS06]. **winning** [Tuc90]. **WinNT** [NH00]. **Winter** [USE83, Ass83, USE85c, USE85b, USE86e, USE86b, USE87e, Ass89b, USE89f, USE89b, USE90d, USE91d, USE91f, USE92d, USE93f, USE94a, USE94f]. **WIPO** [Gar97]. **Wired** [Coc01c]. **Wirelessly** [IOO20]. **Wirelessly-Updated** [IOO20]. **Wisconsin** [MN69, Ric77]. **Within** [BCGS91, MMTW88, Ral75a, MKSB22, UNI93]. **Without** [CCM+90, Pan88, VB92, EP05, HCC+87, Len97, Loz05b, VB94]. **wongldiff** [EP05]. **Word** [Daw86, IBC87, Les88b, Lud77a, Sha79a, SH88]. **Word-Processing** [IBC87]. **WordPerfect** [Smi99]. **Words** [Bro90, Fre78, BKM86, MC75a]. **Work** [ASS79, Asb00, Gra79b, HCF+94, Har92a, Ker85, Lud79b, Smi06a, Smi06c, Ste01d, Wal95e, Zim98, Hus92, SZ95, Ano93q]. **workaround** [Len97]. **Workarounds** [HSM03]. **Workbench** [DH77, MS77, SC78, Smi83, Ama91, FF88, D+76, DHM78, Fra83, Gin83, Lyo76b, Mac83, Mas77a, Roo79b]. **Workbenches** [Ano93x]. **Workbook** [Jae89a, Kap99, McM99, Moh99, Pat99, Vic98, Env97a, Env97b, PWC00]. **worked** [Cox12]. **Workgroups** [Pan94]. **Working** [Kar92, Ket99, Lut99, Spi05]. **Workloads** [HKS+04, BBB+20]. **Workplace** [HHJC99]. **Workplan** [Hal79, Lud79a]. **Works** [Bar01b, Win75, War04, War15]. **Workshop** [Ano88b, IEE94c, MM06a, SD95, USE86d, USE87b, USE87c, Ass88c, USE88d, USE88e, USE88a, USE88b, USE88f, USE89c, USE89d, USE89g, USE92c, USE97a, USE97d, USE99c, WS78, HTU96, USE89h, USE90e]. **Workstation** [Ano00e, Ano03g, BBNS80, BBP82, Bor01, CK85, Kad95b, McD84a, McD84b, Mue94, OTC87, Per93, PJ89a, PJ89b, RR03a, Rus91, SU94a, Str94, SU94b, SE96, Sun86, WB96, WF03, War05, SE97, SW91b, War02]. **Workstations** [BS91, Ear87, Lei95a, Lob85, The93, Mei92, Ric90, Tre88, BGR89, Lei90, MAT08, The92c, The92a, The92b]. **World** [Ano97a, BR99, BMR01, CPJ+98, Das88, Fin91, Gal95, Gia90, Isa91, O'D83c, O'D87, Spi00, TBS87, Ano95e, BMR82, Cor05b, Dav17, Hal06, Hal07, PT93, Sal08, SG95, Smi05b, Sta07b, HD98, Tho95, VSW94]. **worrying** [Coo03]. **Worth** [Bro90, Gra99d]. **wrapper** [Sch93b]. **Wrappers**

[Rez95, JGS+08]. **wrestling** [SZ95]. **Write** [Hoo05, Jen00, LH01b, LEG88, Len87, Ano93s, SM88a, SM88b, SM88c]. **Write-Once** [LEG88]. **Writer** [Fra83, Gin83, Lew01, Mac83, Mar78f, Smi83]. **Writes** [MG99]. **Writing** [All86b, Bur78, CV80, Coo09c, Coo09d, Cra88, Dal99, Dal02, Don97c, ET88, ET92, Hol87c, McC90, McI72, Paj88, Paj92, She01, Shi92, Wei93, Wel94a, YT83, BGR89, HM98, Lew91, Ric69]. **Written** [HMP83a, HMP83b, Jen75, Hol82]. **WSDL** [Bar01b]. **WSH** [BBM84]. **Wu** [Luu90]. **Wux** [Spi94]. **WVtbl** [MD86]. **www.deliberate.com** [Ano98c]. **WWW2GCG** [CH96].

X
[Ano00e, Cra90, Dav06, EBS08, Har01c, JR04, JR05, May01, MNC09, Pog07, Tay05, Top05, TSM+06, USE96a, Ado93, And06, AS93b, XWS95, AS90, ACS98, Aud96, Bar91a, Bar91b, Bar94, BS02, BAKW92, Buc01, CGO92, DH05, DKF94, DD90, EBS08, Fei01, Fei02, Fla91, GMM90, Gay93, GL06, Ger02, GSN90, GKM90, Get91, GM11, Hal11, Har93, Hel90b, Hes94, Hil02, Hil08, Hiu96, Hiu97, IF92, JR02, JRR08, JR89, JR90, JR92, JR93, Joh92, Jon89, Kar92, Kau93b, Kel90, Ken90, Kil93, Kil96, Kim95, KHG10, KMV+09, KS08, Lan01, Lee92, Man91, Man93a, Man93b, MGMMI10, May01, McC90, McE05, MTS03, Mik90, Mik92, MP92, MNC09, Nat90, Nat94, New92, Nye90b, Nye90a, Nye90c, NO90a, NO90b, Nye92a, NO92, NO93, Nye95, OQL88, O'R90b, PS94].
X
[Par93, PH98, PH99, PB09, Pog02a, Pog02b, Pog05, QO89, QO90, QO91, QO93a, QO93b, RR02a, RR03a, Red97, Rei93, RR92, Rit88b, Rit88a, Ros06, Ros90, Ros93b, RJR08, SGN88, Sch89, SG90, SGFR90, SGFR92, SG97a, SG97b, Sin07, Smi91, Smi92, SS06, Sou94, Swi91, TPTS02, TJ03, TJ04, TP91, Tho06b, Top02a, Top02b, TECB03, Wal95a, Wan96, Wri90, Ygg94, You89, You90b, YP92].
X-based [Hes94]. **X-MP** [Rit88a]. **X-Toolkit** [Kim95]. **X-Window** [Hiu96, Hiu97, IF92]. **X-Windows** [Mei92]. **X.25** [Erm79, Mil84a]. **X.400** [DN87]. **X.deskhelp** [Dav93a]. **X.desktop** [BM92]. **X/Motif** [Bar91a]. **X/MP** [Rit88b]. **X/Open** [Wal95a, X/O88c, X/O88a, X/O88d, X/O88b, X/O89b, X/O89c, X/O89a]. **X11** [AKDN90, MP92, NO90b, Wid90]. **X3.159** [Ame89]. **X3.159-1989** [Ame89]. **X86** [RFS06, RFS05]. **Xandros** [Gra05]. **Xcode** [CC07, And06, And09, Buc06, PB09]. **XDE** [Fra99]. **Xen** [Spr06, Spr07]. **XENIX** [BBJ86, Ame90a, Fie88, YEB84, Gre81, Top90b]. **XFree86** [DF00]. **XFree86/23.3.6** [DF00]. **xhelp** [Dav93a]. **XI** [USE97b, RB08]. **XII** [USE98d]. **Xilinx** [Ano02c]. **Xinu** [Com12]. **XIV** [USE00b]. **XLFD** [SGFR90, SGFR92]. **Xlib** [GSN90, Kil94, Nye88a, Nye88b, Nye90b, Nye90c, Nye92b, SGFR90, SGFR92]. **XML** [Ano00b, Ano01, Gar99, YLM+05]. **Xmt** [Fla94]. **XP** [Woe03]. **XScale** [Bar00b]. **xSeries** [R+02]. **XSI** [X/O89b, X/O89c]. **Xt** [Kel90, Smi92, You89, You90b, YP92]. **Xt/Motif** [Smi92]. **XTI** [Ste98]. **Xue** [RB08]. **xv6** [CKM14, CKM06]. **XView** [Hel90a, Hel90b, Hel91b, Van91].

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