

A Bibliography of Publications about the *GNU/Linux* Operating System

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Title word cross-reference

+ [Ste01d]. **\$100** [CS95]. **\$39.95** [Sch04].
\$44.99 [Sta07b]. **\$49.95** [Jen05]. **\$49.99**
[Hid04, Tho05]. **\$59.99** [Koh06]. **\$99**
[Kro00]. = [Ste01d]. × [Hum99].

* [TYKZ07]. */ [TYKZ07]. ***BSD** [Den99a].
***icomment** [TYKZ07].

-**dienste** [WF03].

/***icomment** [TYKZ07]. /**GNOME**
[Wri00, Pen99].

0 [Hid04, Koh06, Sch04, Sta07b, Tho05].
0-13-101415-3 [Hid04]. **0-13-144853-6**
[Tho05]. **0-13-167984-8** [Sta07b].
0-596-00482-6 [Sch04]. **0-7821-4428-4**
[Koh06]. **'03** [ACM03b]. **046** [Sav11]. **'05**
[ACM05b, MS05].

1 [FOP06, Jen05, She03]. **1-59327-036-4**
[Jen05]. **1-GHz** [Ano03b]. **1.0** [Coc01]. **1.2**
[Gar98]. **1.x** [KGG00]. **10** [DWV06].
10-Gigabit [cFJH⁺03]. **10th** [USE96a].
12-step [Mil01]. **12th** [MS05]. **1394**
[Ale00, HKP09]. **14-16** [ACM06]. **18th**
[KD96]. **1999** [Den99b, Tim99]. **19th**
[ACM03b, SS05b]. **1Z0** [Sav11]. **1Z0-046**
[Sav11].

2 [Ano94c, Com00, Com03, Gab07, MK04].
2.0 [Böl01, Car98, McN99, PF97, Swe01].
2.0.1 [ISO05]. **2.1** [BR95, CV00]. **2.2**

[Ano00b, BB99b, Bra04]. **2.4** [Cal00]. **2.6** [BS05, PTS⁺14, TCM07]. **2000** [Bru02, Kro00, MYH00, War01]. **2003** [ACM03a, ACM03b, Ano03d]. **2004** [ACM04]. **2005** [ACM05a]. **2006** [IEE06]. **20th** [Ano94b, IEE06]. **23360** [ISO05]. **2e** [Str94a].

3 [Gra05, Hid04]. **3.0.F** [Ano96b]. **3.X** [HH05a]. **32-Bit** [Ano02d, Moh97b]. **37th** [IEE04]. **39** [Kie99b]. **3rd** [Ano99a, Ano99b].

4 [G⁺06a, Jen05, Koh06]. **4.0** [Ano02c, Ano03f]. **488** [PPSM96]. **4th** [Ano00a, Sch04, USE00].

5 [Ano02c]. **5.2** [Bon99, Dos99b, P⁺08]. **5th** [USE01].

6 [Dan99b, Ran99, Sch04, Tho05]. **6.0** [Dun99, Gra99]. **6.1** [HS99]. **64** [Gig06]. **64-Bit** [Cha06, Ano03b, GHL⁺04].

7 [HS00, Neg01, Hag00]. **7.1** [Bar01c]. **7.2** [BW02].

8 [Ano03a, Neg02, Smi99, Sob03, Sta07b]. **8th** [Pop94].

9 [Gan08]. **'94** [Ano94b, DW94]. **95** [Bur97]. **95/NT** [Bur97]. **'96** [KD96].

= [RB08].

A-Z [Cor97]. **A300** [YKS⁺02]. **Aaron** [Sch04]. **abduction** [CDOY09]. **abstractions** [KYB⁺07]. **Acceleration** [IBM05]. **access** [KS09a, LPH⁺07, Ram96]. **Accidental** [Ray99c, TD01, Ray01b]. **accurate** [KS09b]. **achieving** [WTKW08]. **Acid** [Lew99b]. **ACM** [ACM03b, ACM04, ACM05a, ACM05b, MS05]. **ACM/IEEE** [ACM05a]. **ACM/USENIX** [ACM05b]. **Across** [Mon00b, GR09]. **Action** [NR03].

ActiveX [Kro99]. **activity** [MB08]. **Acumen** [Kro99]. **Ada** [SB99]. **Ada95** [Gar09]. **Ada95/C** [Gar09]. **adaptable** [SAN08]. **Adaptation** [EJMT94, ZBG⁺05]. **Adapter** [ZST⁺07]. **adaptive** [MR07, SJP⁺09]. **addicts** [Mil01]. **Adding** [AR07, Ano03a]. **adds** [Ano03d]. **administracion** [Bla97]. **Administration** [Bau03, Cam04, CDD00, Fri03, Gag01, G⁺00, G⁺02, GA04, Hun00a, Hun00c, Hun00b, Hun01b, KC95, KC98, NSH02, USE96a, Wei04, AT07, Aul01, Car99, Col02, GJ08, KC00, NSH06, NSHW10, Pon05, Ron05b, Sha00, Sha01, Smi01, SS01, SS02, Tay03, Tro96b, TB05, Wel99b, WWS98, Zad01]. **Administrator** [Kir95a, Kir95b, Luc00a, Mag04, BDP05, DRP01, Kir94, KD00, MM00, Par96, Par00]. **Administrators** [BDD⁺06, MYH00, Hei99, K⁺06, Kom96, Man01, MY03]. **Admins** [Jan03]. **Adopt** [Sta05b]. **Adoption** [Ksh04, CM06]. **Adopts** [Bar01b]. **Advanced** [Gar99, IEE06, MOS01, Ron05a, SS05b, Smi02, ISTE08]. **Advantages** [Cha06]. **AES** [OST05]. **against** [WJS07]. **agent** [LLT07]. **agent-based** [LLT07]. **Agents** [Dat14, Jon02]. **aggregate** [VFMM08]. **Agile** [USC⁺08, AOAH15]. **Agile-SD** [AOAH15]. **Aglets** [Jon02]. **AI** [FES⁺99]. **AINA** [SS05b]. **AIX** [Kuo99]. **Alexandria** [MS05]. **Algebra** [uRH95, uRH96]. **algorithm** [AOAH15, MAT08]. **algorithms** [TK07]. **all-in-one** [Dul14]. **aller** [DF00]. **Almost** [Pau95, Ste01b, Kau96]. **Alpha** [ST03]. **Altera** [Ano03b]. **alternative** [SPF⁺07]. **alternatives** [CKE⁺07]. **Ambidextrous** [O'S02]. **AMD** [Ano01b, SuS01, Ano03b]. **AMD-PCs** [SuS01]. **Amorphous** [GZK⁺01]. **Analysis** [ARJ08, Ano02d, GD18, She03, Ano03c, CDOY09, CKE⁺07, DDA08, HRS⁺10, LLA07, LF95, LWL06, MMW96, PFH06, RS14, RGGL⁺09, SAF07, Wün13]. **Analytic**

[UPS⁺07]. **analytical** [UPS⁺05]. **Analyzer** [Ano03e, Ano03c]. **analyzes** [Ano03b]. **Analyzing** [FD10]. **Android** [SFE10]. **Android-Powered** [SFE10]. **Announced** [DDJ98b]. **Announcement** [Ano99a, Ano99b, Ano00a]. **Announces** [Ano03e, Bar00b, Ano03c, Ano03d]. **annoyances** [Jan06a]. **Annual** [Ano99a, Ano99b, Ano00a, Den99a, USE00, USE01, USE96b]. **Anpassen** [Gün02]. **answers** [RC98]. **Antarctica** [Ana99]. **Anwenderhandbuch** [Ano01b, Ron05a, Ano01b, Ron01a, Ron01b]. **Anwendung** [Bor01, WF03, G⁺00, G⁺02, GA04]. **anything** [SAN08]. **Aonix** [Kro99]. **AP** [SMTW96, SW98]. **AP/** [SMTW96]. **AP/Linux** [SW98]. **Apache** [Aul01, Gab07, G⁺06b, Hun01b, LW03, Sai01, TSC02]. **API** [CDM97, Car98]. **AppForce** [Ano03c]. **Apple** [Ano02c, Ano03b]. **appliance** [S⁺07]. **appliances** [S⁺07]. **Application** [AJ05, Ano02c, Dun99, JT98, KBPV99, Roe02, Ano03c, Gab07, JPS00, JT05, Jon05, LZ07, MMW96, Pen99, USR09, YW07, ZBG⁺05]. **application-aware** [YW07]. **application-layer** [Ano03c]. **application-level** [LZ07]. **Applications** [Abb03, Ano02b, Ano02c, Asb00, Bol99, Bö101, CS01, Kro00, LW00, Loz05, Mar04, Mot02, SS05b, Ano95a, Cha11, Gon99, GMTW08, Har99, Cor05a, RS14, ST03, SMXH01, Spe00b, SKP⁺02, UPS⁺05, UPS⁺07, USC⁺08, Yeo05]. **Approach** [Mud97, Sta07b, AKL⁺96, CGL⁺08a, CGL⁺08b, CGL⁺08c, GMV07, Hal06, Hal07, OMCB07, RFS05, RFS06, SMS08]. **arbeiten** [Ste00a]. **architectural** [PL06]. **Architecture** [LBN14, CLDA07, DKK07, IZG⁺07, Mau08, Vre03, Wil98]. **architectures** [PBH⁺07, RFS05, RFS06, TF04]. **area** [TK07]. **ARM** [Jor04, GNDB16, Jor04]. **ARM-based** [Jor04]. **ARM-basierender** [Jor04]. **ARMLinux** [WW01a, WW01b]. **arrival** [GMV07]. **Art** [Dec04, BDF⁺03, WB06]. **Asbestos** [Lew99a]. **Asian** [CM06]. **asked** [Pub11]. **aspects** [MS07]. **Assembly** [Dun00]. **Assessment** [BP96]. **Asset** [Kro00]. **assurance** [FOP06]. **ASSURE** [SLP⁺09]. **astronomical** [Mil96]. **Astronomy** [Ano95f, Ano95e]. **asymmetric** [GCN⁺10]. **asymmetry** [KS09b]. **asymmetry-aware** [KS09b]. **asynchronous** [BJL⁺06]. **Atlanta** [Ano99a, Den99b, USE00, Ano00a]. **ATM** [Alm96, Col97, JWKZ99]. **Atomic** [Ano03e, BLH20]. **Attack** [Ahm08, Ras07]. **Attacks** [OST05, Chi02]. **audio** [Ran06]. **ausgereifte** [Bra04]. **Australia** [Ano94f]. **authentication** [Gan08]. **authorization** [GJJ05]. **authors** [Hou96]. **AutoBash** [SAF07]. **Automated** [CDD⁺07]. **Automatic** [GJJ05, FM02, MSZ09, SLP⁺09]. **Automatically** [CGP⁺08, LPH⁺07]. **Automating** [Bau03, PLHM08]. **automation** [Lum13, Pop94]. **automatisieren** [RB06a]. **Automounter** [Zad01]. **AUUG94** [Ano94f]. **aux** [RB05b]. **Availability** [Bra00]. **available** [Daw94, Kop05, Tim99]. **Avilon** [Kro99]. **Awards** [Eri95]. **Aware** [XZY⁺10, KS09b, MB08, TAS07, WW02, XSaJ08, YW07, ZYCZ10]. **Away** [Den99a, Sta07a]. **awesome** [Gri14]. **Awk** [Bla02, Bla04]. **Axis** [Dou02]. **B.S.** [Ran97, Ran99, Ran00]. **Baan** [Kro99]. **Back** [Ano02c]. **Back-Office** [Ano02c]. **Backup** [Pre07]. **Bad** [BK13, TYKZ07]. **Balancing** [Kro99, Mon00a]. **bandwidth** [BSR06]. **BarbequeRTRM** [BMF15]. **bare** [Daw94]. **bare-bones** [Daw94]. **Base** [Coc01, ISO05, Dup05, RS14, Cor05a, Yeo05]. **Based** [Ano02d, Chu03, CPJ⁺98, GVK⁺03, GZK⁺01, PNK02, TSEK01, AKL⁺96, AOA15, Ano95a, Ano03c, Ano03d, Ano06,

ALL06, BDH⁺09, CM06, CGL⁺08a, CGL⁺08b, CGL⁺08c, FMR07, Gra06b, GFRD96, GMV07, Jor04, KEP07, Kro00, Lac06, LLT07, McC07, MFPP03, PV02, Pon05, SPF⁺07, Sto07, WG08, Wil98]. **Bash** [Bur04, May01, Bla02, Bla04]. **basics** [Hsi01, Mus02]. **basierenden** [Lac06]. **basierender** [Jor04]. **basierte** [Ric14]. **Basis** [GA04]. **BASS** [PL06]. **Bastille** [Bea04]. **Batch** [LD05]. **Batteries** [Coc01]. **Battery** [Sta04]. **Battery-powered** [Sta04]. **Bazaar** [Ray99c, Ray01b]. **BDP** [AOAH14]. **Be** [FES⁺99, Pub11, Tim99, Gia99]. **BeagleBone** [BK13, Dat14, Gri13, Gri14, Lum13, Mol14, Ric13, Ric14, SP15, YK15]. **bearbeiten** [GGZ02]. **Bedienung** [KGG00]. **Befehle** [Gün02]. **before** [SBRM09]. **Beginner** [RGRG05, Pet01a, Sha00, Sha01]. **Beginning** [MSB⁺96, MS99, Ron05a, Tho06, Wri00, Ste99]. **Behave** [Swa00a]. **Behind** [Swa98]. **Being** [ASW⁺01, Ano95d]. **Ben** [RB08]. **benchmark** [PL06]. **benefit** [HRW09]. **Benefits** [CPJ⁺98, AMS⁺08, AMSS08]. **Beowulf** [Hul05, DDJ98a, GLS03, Spe00a, Ste02]. **Best** [Wal99]. **Bet** [Bar00c]. **Beta** [Geo94]. **Beta-Testing** [Geo94]. **Betriebssystem** [CK06a, CK06b, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i, CK06j, CK06k, SuS01]. **Better** [Coc01, Ded09, Com00, gL02]. **BetterBASIC** [ASW⁺01]. **Between** [Woe03, NAGL10, SMM⁺09]. **beyond** [Mus02]. **bi** [CDOY09]. **bi-abduction** [CDOY09]. **Bible** [Goe00, Neg01, PR96a, Blu08, Blu11, DWV06, Gri01a, HZ99, HH05a, Hun01a, Neg02, Neg06a, Neg07a, PWN01, WY94, W⁺95, vH06, vH07]. **biblia** [Pit98a]. **Big** [Sta04, Gar99]. **Bildbearbeitung** [DF00]. **Bilder** [DF00]. **binaries** [MM06, Sun99]. **Binary** [Hub02, Lew99a, Lew99b]. **biodata** [Wün13]. **biology** [Wün13]. **Biometric** [Coc03a]. **Biopolis** [Ano06]. **Bit** [Ano02d, Cha06, Ano03b, GHL⁺04, Moh97b, SKP96]. **Black** [BK13, Sta04, HRD⁺07, Gri13, Gri14]. **black-box** [HRD⁺07]. **Blind** [But02b, Eri97]. **blocking** [FD10]. **Blue** [AUW08, Gar99]. **Bolton** [ACM03b]. **Bolts** [Ano99f]. **Bone** [BK13]. **bones** [Daw94]. **Book** [Elb01, Hid04, Kad95c, Kad95b, Sch04, CDM98, HBB⁺06, H⁺07a, H⁺07b, SAN08]. **Books** [Sch04]. **Bookshelf** [GS00, Gri01b, Ros98, SWL⁺01, Tay99b, Woe02, Woe03, FWS⁺03, WLS⁺01]. **boot** [Neg06a, Neg07a]. **bootables** [Neg06c, Neg07b]. **Bootstrap** [Reg11]. **Borders** [Coc03a]. **Borland** [Lis02]. **both** [DJC07]. **bottlenecks** [SBRM09]. **Boulevard** [ACM99]. **boundary** [GFRD96]. **boundary-scan** [GFRD96]. **Bourne** [May01, May01]. **Bourne-Shell** [May01]. **Boutell** [Koh06]. **box** [HRD⁺07]. **Brain** [Bar01b]. **Branding** [Ano95k]. **Bridge** [Ano02d]. **Bridging** [ACM04]. **Briefs** [Gar99, Gla99]. **bring** [VMKB05]. **Bringing** [Vad00]. **Broken** [Ahm08]. **BSD** [DF00, GGZ02, Kuo99, Lin02a, May01, WF03, ASW⁺01, Cor05b, Far94, GGZ02, gL02, Lin02a, May01, McN99]. **BSD/** [Far94]. **BT8233** [Col97]. **Buch** [KGG00]. **Buffer** [LBN14, DJC07]. **Bug** [CPJ⁺98, Kie99a]. **Bug-Free** [CPJ⁺98]. **Buggy** [CPJ⁺98]. **Bugs** [BLH20, LPH⁺07, TYKZ07]. **Build** [Asb00, Kro00, Pau95, Bur97, Kop05]. **Builder** [Coc03a]. **Building** [AB04, Bau02, Don96a, Fel96a, HE95, Cor05a, Luc05, SY00, Spe00b, Tho05, WSL⁺99, Yag03, Yeo05, YW07, Yor99, ZCC00, AUW08, Boo03, Gon99, Gri14, Jan03, KAR⁺06, Mol14, Neg06c, Neg07b, S⁺07]. **Bulgaria** [Pop94]. **bus** [Ano03b]. **Business** [Ano02c, Lat02, Lei99, SH99a, Gon99]. **Busters** [Ano94c]. **C** [Ano02b, DF00, Swa00b, Ano03d, But02a,

Gar09, LH00, Lla06, Pin02, Ste00b, Ste01b, Ste01c, Ste01a, Ste01d, Ste01e, Ste01f]. **C/C** [Ano03d]. **CA** [USE01]. **Cache** [LBN14, OST05, DJC07, GB07, IZG⁺07]. **cache/memory** [IZG⁺07]. **Calculated** [Coc01]. **Calculations** [TSEK01]. **Caldera** [Ano95a, Ano95b, SRBB99]. **California** [ACM93, USE96b]. **call** [CKR08]. **calls** [Lov07]. **Camera** [Dou02]. **Can** [Bar00c, Ste01c, Ano02d]. **Canada** [ACM06]. **capabilities** [BP96]. **Capability** [JKS⁺15]. **Capacity** [Coc01, FSW02]. **Capo** [MHKT09]. **care** [HBB13]. **cas** [Cor00, GVK⁺03]. **CAS-System** [GVK⁺03]. **Case** [cFJH⁺03, Kie99b, LS01, Lei99, OST05, BTS09, MW08, WW02]. **Catching** [SJP⁺09]. **Cathedral** [Ray99c, Ray01b]. **causality** [SAF07]. **CCS** [MS05]. **CD** [Ano01c, Ano01b, DF00, SuS01, Cha99, FWS⁺03, GGZ02, HS99, Kom02, OR96, Ser00, SWL⁺01, WLS⁺01]. **CD-ROM** [Kom02, OR96]. **CD-ROMs** [Ano01c, HS99]. **CDROM** [HS99, HS00]. **CDs** [Gün02, GGZ02, Neg06c, Neg07b, SC98]. **CE** [Ano03d]. **CE-based** [Ano03d]. **Center** [ACM99]. **centralizada** [VD01]. **centralized** [VD01]. **Centre** [Ano94f]. **cert** [Tom11]. **Certification** [Mag04, Yor99, Dea01, Eck11, Mag00, Mag01a, Mag01b, Mag01c, MS02, P⁺06, Sai01, Sul02]. **Certified** [Mag04, Pri99, Sav11, DRP01, Jan04, RC98]. **Certifying** [SK04]. **CFD** [GVK⁺03]. **Cg** [Ano03e]. **Chains** [BB99b]. **Challenge** [Sta06]. **challenged** [Kro00]. **Challenges** [Cha06]. **Changing** [Edw98]. **characterization** [AJ05]. **Cheap** [Far94]. **Cheat** [Rul07]. **Checker** [Kro99]. **checking** [BDH⁺09, Kla93]. **checkpoint** [BBHL08]. **checkpoint/restart** [BBHL08]. **Chicago** [ACM05b, USE96a]. **Chip** [Bar01b, Don04, ISTE08]. **Chips** [Coc01]. **choice** [TF96]. **Christopher** [Sta07b]. **chuan** [TGW97]. **Citius** [Ano00b]. **Classic** [RB05a]. **classification** [AWW08]. **cleaner** [Gat01]. **Cleaning** [Gat01]. **clearly** [Pfa99, Pfa01]. **ClearSight** [Ano03c]. **Client** [CS01, Lac06, ON06]. **Client-Server** [CS01]. **clone** [Ano95a, Bur97, Daw94]. **cloning** [LLA07]. **Cluster** [DR01, GVK⁺03, GSN⁺01, GSHL03, Hul05, Jen05, KBPV99, KEB⁺99, KKH03, Kop00, LS01, O'K00b, SGHL01, Wol04b, GLS03, Kop05, Ste02, Vre03, EEK⁺04, Kop05]. **Clustered** [Tho05, Luc05, MAT08]. **Clustering** [DDJ98a, Lum01, RMZ01, Boo03, TAS07]. **Clusters** [DDJ98b, cFJH⁺03, Meh00, MFPP03, PKB01, Spe00a, TSEK01, Boo03, CKE⁺07, LWL06, PS07, PKB03, Slo05, Spe00b]. **CLX** [Lis02]. **CMG** [Ano94b]. **CMP** [TAS07, IZG⁺07]. **CoCreate** [Ano03d]. **Codagen** [Ano03e]. **Code** [Bon01, Cou17, Hub02, CP01, CP02, FRRJ07, Kau96, Moo01b, Moo01a, PC01, SLQP07]. **CodeGuide** [Ano02d]. **CodeWarrior** [Ano02d]. **collaboration** [Ano03d]. **Collaborative** [IEE06]. **collateral** [PLM06, PLHM08]. **collectively** [Hou96]. **collector** [JHT⁺07]. **com** [Bar00c]. **Combination** [SW98]. **Combining** [DRL⁺02, LZ07]. **Coming** [Wol04b]. **command** [Blu08, Blu11, Pfa00, Pur97, Sho12, Ste99]. **commands** [Gol95, VR00]. **commentary** [Max01]. **comments** [TYKZ07]. **Commercial** [BR95, Ano95a, Daw94, Lev95]. **commodity** [CGL⁺08a, CGL⁺08b, CGL⁺08c, CLDA07, Kop05, MR07, SLQP07]. **common** [MS07]. **Communicating** [NAGL10]. **Communication** [CK06b, SGL⁺00, ZST⁺07, IEE93, Lin02a, YY96]. **Communications** [MS05, BP96]. **communities** [ACM04]. **Community** [WSL⁺99]. **como** [RÓ01]. **compaction**

[CDD⁺05]. **Companies** [Bar00c].
Companion [OR96, Hei99, Kom96].
Company [ASW⁺01]. **Comparative**
[AOAH14, PSK08, SKP⁺02]. **Compare**
[Sta04]. **Comparing** [PBH⁺07].
comparison
[LB96, PS07, SK10, TCM07, TF04].
Compatible [Ano02c, AAB⁺05, MM06].
Compétition [Cor00]. **Competitive**
[LSP07]. **Compiler**
[CS06, HKS⁺04, Hua06, Ste01b, CBC⁺08a,
CBC⁺08b, CBC⁺08c, GHL⁺04]. **Compilers**
[Ano02b]. **Compiling** [Hua06]. **complet**
[Tau96]. **Complete**
[HS99, Kom00, Nor99, Pet98b, Pet00b,
QH01, SU95a, Ano97a, Bru02, Chi02,
DDA08, Gay99, Kie98, KAR⁺06, Pet96,
Pet99, Pet01b, Pet02a, Pet02b, Pur97, Ric98,
Sho12, SU94b, SU96a, SU97, Tau95, Tay99a].
complex [Gri13]. **Component**
[Kro99, Lis02]. **Components**
[TEGF98, Ano03c, HRD⁺07].
Compositional [CDOY09].
comprehensive [CKE⁺07, Gar00, MSW06].
Compromise [Ahm08]. **Computational**
[Gar99, Wüin13, AJD⁺10]. **Computer**
[Ano94a, CCO⁺05, DW08, uRH95, uRH96,
JB95, MS05, Alm96, AC11, Ano94d,
AUW08, FOP06, Lla06, Shu06, CPJ⁺98].
Computeralgebra [uRH95, uRH96].
Computers [DDJ98b, Kop00, Man99, Nie00,
Ano97b, Red98, Tro96b]. **Computing**
[ACM04, ASW⁺01, Bar00b, GZK⁺01,
Hom00, Hul05, IEE06, KIKT01, Kro00,
Lum01, SSSS97, Thr01, Tom02, AKL⁺96,
Ano94b, AUW08, DW94, GLS03, Ste02,
Wal01b, Zem94]. **Compuware** [Ano03e].
Concept [BB99b]. **Conception** [Dup05].
concepts [Kra05, Sul02]. **Concludes**
[Coc03b]. **concurrency** [LZ07, LPH⁺07].
concurrent [LSP07]. **Conference**
[ACM93, ACM04, ACM05b, ACM06,
Ano94a, Ano94f, Ano00a, Ano02a, Ano05a,
Ano06, DDJ98a, KD96, MS05, SS05b,
USE96a, USE00, USE01, ACM05a, Ano94b,
Ano94d, IEE93, Pop94, USE96b, Den99a].
configurable [BWH⁺07]. **configuraciones**
[VD01]. **Configuration** [Ale00, EDK00,
Kof97, VRJ97, Jan01, Kof99, Kof00, Mag00,
Mag01a, SU94b, SUM95, SUM96, SMM97,
SAF07, VRJ95, VRJ96, VRFJ98].
configurations [VD01]. **Configuring**
[Rul07]. **congestion** [AOAH15]. **Congress**
[Ano94f]. **connection** [SMS08].
connection-oriented [SMS08]. **Cons**
[Sie00]. **Constraints** [GSHL03].
consumption [CKE⁺07]. **contained**
[Han97]. **Container** [SPF⁺07].
Container-based [SPF⁺07]. **Contention**
[XSaJ08]. **Contention-aware** [XSaJ08].
Contest [Coc03b, DDJ98a]. **Contests**
[DDJ98b]. **context**
[BLH20, LLA07, PFH06, WW02].
context-aware [WW02]. **context-sensitive**
[LLA07, PFH06]. **Control** [BMF15, Dou02,
GGZ02, Tim03, AMSS08, AOAH15, Gar09,
KYB⁺07, RPB⁺09, ZBG⁺05, AMS⁺08].
controlled [JB95, Sto07]. **Controller**
[ZST⁺07]. **Controlling** [Kro00].
Convention [ACM99]. **Conversation**
[Flo94]. **Converse** [KBPV99]. **converting**
[MM06]. **Cookbook**
[Kal16, Loz05, Stu01, YK15, BSB03, G⁺06a,
P⁺08, Sch05, Sch07, Stu04]. **cool**
[NW03, Neg06b]. **Cooperation** [Daw94].
Cooperative [Wie93]. **Coprocessor**
[LS01, AV04]. **Copy** [KLK⁺02, GMTW08].
copying [YY96]. **Copyleft** [O'S02].
Copyright [O'S02, Zic01]. **Core**
[ISO05, Max01, XZY⁺10, CAW08, FD10,
Kas14, Sul02, Sob06]. **Corel** [Dan01, Smi99].
cores [SMM⁺09]. **Corporate**
[Kau96, Moh97a]. **Corrections** [AMS⁺08].
correlation [PFH06]. **correlations**
[LPH⁺07]. **Coscheduling** [SGHL01]. **Cost**
[Rob95b, Sta05a, Ano03d, CC97, GFRD96,
ZS93]. **Could** [Wel99c]. **Count**
[Nis01b, WJS07]. **counter**

[SZD⁺08a, SZD⁺08b, SZD⁺08c].
Countermeasures [OST05]. **Countries** [Ksh04]. **Course** [Kom00, Kom02, QH01, BW02]. **courses** [MB95]. **covering** [HHH11, HHHT10]. **Crackberries** [Sta05a]. **crafting** [BK13]. **Cram** [Pri99, Sav11]. **crash** [BW02]. **Create** [Pau95, Gri13, Gri14]. **Creating** [Böl01, Wyl95, ZS93]. **creation** [CK06b, GGZ02]. **Critic** [Lew99a, Lew99b]. **critical** [Gar09]. **Croatia** [KD96]. **cross** [Bro03]. **cross-platform** [Bro03]. **Crypto** [Ahm08]. **cryptographic** [AV04]. **Cryptography** [DDJ98a]. **CUBIC** [HRX08]. **CUPS** [GGZ02, GGZ02]. **curriculum** [FOP06]. **curve** [GMV07]. **customizing** [Kra07]. **customizing** [Neg06c, Neg07b]. **CVS** [Kie99b]. **Cyber** [Wal99]. **Cyberspace** [Wal99]. **Cyrix** [Ano01b].

Dallas [Ano94d]. **Damn** [SAN08]. **Dance** [Wol04a]. **Dangerous** [DDJ98b]. **Data** [GVK⁺03, PNK02, BC08, TK07, YY96, Lin02a]. **Database** [Ano02c, Bar01b, BF97, JPS00, PWN01]. **date** [Jan06b]. **Dateien** [DF00]. **Datenverschlüsselung** [Lin02a]. **d'auteurs** [Zic01]. **days** [LH00]. **DBA** [Emm11]. **de-facto** [Rus08]. **deadly** [Tox07]. **Dealing** [GSHL03]. **Death** [CGP⁺08]. **deb** [VD01]. **Debain** [Dum05]. **Debian** [Ano00b, Ano01b, CK06a, CK06b, CK06h, CK06k, DF00, Her04, Ahm08, Ano01a, Ano01c, Ano01b, Ano05b, Bel00a, BGO02, Bra04, CV00, CK06a, CK06b, Den99a, Epp00a, G⁺00, G⁺02, GA04, Gan04, GO99, HH05a, Hun01a, Kle00, Kra05, Mac02, McC99a, Neg06a, Neg07a, Ron01a, Ron01b, Ron05b, Ron05a, SS05a, VD01]. **Debian-GNU-Linux-Powerpack** [Gan04]. **debug** [FD10, Reg11]. **Debugger** [MZG14]. **Debugging** [Zac01, Ano03d, Bes05]. **December** [Ano94b, IEE04]. **decentralized** [RPB⁺09]. **Decoder** [Ale00, MYH00]. **Decomposing** [JKS⁺15]. **découverte** [Fab97]. **DeCSS** [Coc03b]. **Dedicated** [DRL⁺02, GSHL03, SGHL01]. **Defense** [WJS07]. **definitive** [Emm11]. **deformation** [HR95]. **Degunking** [SD05a, SD05b]. **del** [Bla97]. **deleted** [BC08]. **d'emploi** [TW96]. **demythified** [Sut02]. **denied** [Chi02]. **Denmark** [DW94]. **dependencies** [FMK⁺07]. **Deploying** [Hal05, PKB01, PKB03]. **Deployment** [BBD⁺00]. **derivation** [MSZ09]. **Design** [Ano02d, EEK⁺04, EM00, GD18, Var94, WSL⁺99, Wan02, ARJ08, AWW08, Ano03b, Ano03c, BBS96, Gab07, Gia99, Reg11, S⁺07, WXX08]. **designed** [PPSM96]. **desk** [Haw00, Haw02]. **Desktop** [AH04, Ano95c, Böl01, Bra04, Dec04, KGG00, Ano95b, Bri05a, Dea01, Hal05, Hek97, PB05, SH99b, S⁺00, S⁺05]. **Desktop-** [Bra04]. **detecting** [LPH⁺07, WG08]. **Detection** [BLH20, PFH06, Ras07]. **determination** [WB06]. **determinism** [LWV⁺10]. **deterministic** [MHKT09]. **develop** [Reg11]. **developed** [Daw94]. **developer** [Inf95, Moh98, Ano02c]. **Developers** [Ano02a, Ano05a, Far01, WW01a]. **Developing** [BR99, Coc03a, Har99, Ksh04, CS06]. **Development** [Ano03e, Bro03, Cam04, CPJ⁺98, Co009a, Co009b, DH02, Dun99, JT98, Kro99, Kro00, NR03, RP02, Ste01e, SuS01, Swe01, Wie93, Ben96, BV06, CM06, Gar09, GHL⁺04, G⁺06b, JT05, LW03, Lov05, Lov10, MMW96, Pen99, VMKB05, Kro99, Lac06]. **develops** [Ano95a]. **Device** [Ano02d, Co009c, Co009d, Don97b, Rub98, RC01, CRKH05, GD96, Kha02, MM06, PLM06, PLHM08, TF04, Ven08]. **Devices** [Kro00, SFE10, Ano03d, GR09, KS09a, PPSM96, Rus08]. **d'experts** [Par99]. **d'exploitation** [Cor00]. **DGPS** [HR95].

Dialogue [Lew99a]. **Dickens** [FES⁺99].
Didn't [Wel99c]. **Diego** [ACM93, USE96b].
dienste [WF03]. **Different** [FES⁺99].
Diffie [ASW⁺01]. **Digital**
 [AC11, Kom02, Kro00, GFRD96, Ano95d].
digitale [Zic01]. **DigiTerra** [Ano02c].
d'installation [LR97]. **Direct**
 [KEB⁺99, KS09a, LP10, LWL06, Ram96].
direct-access [KS09a]. **directory** [Gol95].
diritto [Zic01]. **DIS** [ISO05]. **Disaster**
 [Bar00c]. **Discover** [Oua97a]. **Discrete**
 [TT01]. **Disk** [GW94, Vad00]. **distance**
 [AOAH15]. **Distributed** [Asb00, Gag00a,
 GZK⁺01, LLT07, Mes00, Tan95, Tom02,
 BP96, Bro03, GCN⁺10, LBH09].
Distribution
 [MSSvK08, BFS07, DL08, PF96, PF97].
distributions
 [Ano96b, Neg06a, Neg07a, Wie99b]. **DivX**
 [Zic01]. **DMCA** [Coc03b]. **DNS** [Hun00a].
Do [Jen02, Wel99c]. **Dobb** [Eri95, Eri97].
Documentation [CPJ⁺98, Tay99a].
Documenting [PLHM08]. **Does** [Wol04a].
Dog [Coc01, WBS01]. **dogs** [Wis03]. **Doku**
 [Ano01c]. **domain** [LF95]. **Domains**
 [JKS⁺15, LAK09]. **Domino** [RMZ01]. **done**
 [Gra06b]. **données** [Dup05]. **Doors** [Kau96].
Dorothea [Hid04]. **DOS-Programme**
 [Str94a]. **DOS/** [EJMT94]. **Dot** [Bar00c].
Dot-com [Bar00c]. **double** [RR95].
double-edged [RR95]. **down**
 [RFS05, RFS06]. **Downs** [Chu03]. **Dr.**
 [Eri95, Eri97, LL94a]. **Draft** [ISO05].
DRAM [LZZ⁺08]. **dream** [Lum13].
DREAMS [HR95]. **Dress** [Ahm08]. **driven**
 [FRRJ07, LP10, RS14, SZD⁺08a, SZD⁺08b,
 SZD⁺08c]. **Driver**
 [Geo94, Col97, GD96, TF04]. **Drivers**
 [Coo09c, Coo09d, Don97b, Rub98, RC01,
 Ste01d, CRKH05, Kha02, MM06, MSZ09,
 PLM06, PLHM08, Ven08]. **Drives** [DDJ98a].
driving [Bri05b]. **Drucken** [Gün02].
Drucksysteme [GGZ02]. **DRX.** [Wt95a].
DST [Sta07a]. **DTM** [PS07]. **dual** [Gar09].
Duly [CKM⁺99]. **Dummies**
 [HS99, HS00, Mea99, Bel00a, Dul14, mH99b,
 Hug97, Hug98, MWM00, SP15, WWH97].
d'une [Dup05]. **Duplicate** [Nie00].
Durchstarter [Han99]. **DVD** [SuS01].
Dynamic
 [MR07, Oom13, PKFH02, MS07, USC⁺08].
Dynamically [MZG14, Don04, OMCB07].
Early [ASW⁺01]. **Easily** [PKB01, PKB03].
easy [Gra05, Mus02]. **Economics** [Ksh04].
ed [Sch04]. **eDesktop** [Cal00]. **Edge**
 [Don99, Sta05a, Tor99]. **edged** [RR95].
Edgewartch [San98]. **Editieren** [Str94a].
Edition [Hul05, KGG00, SRBB99, TGB95a,
 BN01, TG96, Bar99a]. **Editor**
 [DM97, Ste01b]. **Editorial** [FOP06].
Editors [Ste01d, BB99a]. **Education**
 [DW08]. **Effective**
 [BLH20, BMF15, Sto07, ZS93]. **effektiven**
 [Kuo99]. **efficiency** [BJL⁺06]. **Efficient**
 [LBH09, WR03, WJY⁺07, BCP08, LWV⁺10,
 NLK09]. **Eilert** [Hid04]. **Einführung**
 [CK06a, CK06b, CK06d, CK06c, CK06f,
 CK06e, CK06g, CK06h, CK06i, CK06j,
 CK06k]. **einrichten** [Ste00a]. **Einsatz**
 [Wei04, SU94c, SU95b, SE96]. **Einsteiger**
 [Ric14, Ron05a]. **Einsteigerseminar**
 [RGRG05]. **Eisenhaendler** [Hid04].
Electromagnetic [TSEK01]. **electronic**
 [BK13, HH04]. **Elektronik** [Ric14].
Elektronik-Projekte [Ric14].
Elektronische [Ano01a, Ano01c, Ano01b].
element [LWL06]. **Elimination** [YY96].
Ellen [Sch04]. **Emacs** [Str94a]. **Emacspeak**
 [Ram96]. **Email** [Gag00b, ZS93].
Embedded [Abb03, DDJ98a, DH02, Hal07,
 Hol02, Jor04, Kro99, Lom01, Nis01a, Nis01b,
 Nis01c, Nis03, Sut02, Weh01, Woe02, Yag03,
 ARJ08, Ano03c, BCP08, FRRJ07, Kha02,
 Mol14, PLKH08, Reg11, SJP⁺09, SKP⁺02,
 Ano02d, Coc03b, Coc03a, DH02, Fis02,
 Hal06, Jor04, Nis01c, Sta07b]. **embedding**
 [Ano96a, DOF96]. **Empirical** [MSSvK08].

Empirix [Ano03e]. **emulation** [GD96].
Emulator [MZG14]. **emWare** [Ano02d].
Encoding [CPJ⁺98, Mud97, Lin02a].
encyclopedia [PR96b, PR97, Wor98]. **End**
 [SBRM09, Alm96]. **End-to-end** [SBRM09].
Energy [FRRJ07, CKE⁺07].
Energy-optimizing [FRRJ07]. **Enforcing**
 [Oom13]. **Engineer** [Pri99, Jan04].
Engineering
 [Ano95c, BFN⁺06, EJMT94, Pop94].
English [SU96d, VRFJ97a]. **Enhanced**
 [MMC06, McC05]. **Enhances**
 [Ano03e, Ano03c]. **enjeux** [Cor00].
EnlightenDSM [Gag00a]. **enough**
 [PBR⁺08]. **Ensuring** [RS14]. **entering**
 [Moh97a]. **Enterprise**
 [G⁺06a, Jen05, Kop05, McC04, Sob06,
 Ano94b, Spe00b, Asb00]. **entertainment**
 [NW03, Neg06b]. **Entwicklung** [Lac06].
Environment
 [Ano02d, Ano03e, Don98, GZK⁺01, Hub02,
 IEE06, KKH03, Koh06, Kro99, SGL⁺00,
 Ste00a, CLDA07, Gar09, GHL⁺04, MB05,
 PPSM96, TK07, Van06, VFMM08].
Environments [ACM05b, ACM06, SSSS97].
ERP [Bar00c]. **Error**
 [RGGL⁺09, HRD⁺07]. **erstellen**
 [Gün02, GGZ02]. **eServer** [SvBC⁺04, AV04].
Essay [Ano99d]. **Essential** [Fri03, Hea97,
 Ven08, Kom96, Pet00c, Wal01b]. **Essentials**
 [LCJH05, Smi12]. **Estimation** [Kro00].
Estudio [RÓ01]. **ESX** [Rul07]. **etc** [AC11].
Ethernet [cFJH⁺03]. **ethics** [Mag01c].
EUVL [Bar01b]. **Evaluating**
 [BJL⁺06, NTW07, SSSS97, EP05, PL06].
Evaluation
 [RLB08, Tem96, Ano94b, BFN⁺06, EEK⁺04,
 LZ07, PSK08, SK10, SKP⁺02]. **even**
 [Moh97b]. **Event** [TT01]. **events** [LZ07].
every [Lov07, War04, War15]. **Everyday**
 [MM01, Stu01, Gra05, Stu04]. **Everyone**
 [Coc01]. **Everything** [Woe03]. **Everywhere**
 [Ana99]. **Evolution**
 [LADADL14, Kor06, PLM06]. **evolutions**
 [PLHM08]. **evoluzione** [Zic01]. **Exam**
 [Pri99, DRP01, Jan04, Sav11].
Examination [Mag04]. **Examining** [NL00].
Example [Gay00, Qui02, Rob04, Wal00,
 MMC06, Qui00]. **exams** [Tom11].
Excellence [Eri95]. **Exception** [BJ01].
exciting [Gri13]. **EXE** [CGP⁺08].
Executable [Coc03b]. **Execution**
 [ACM05b, ACM06, CLDA07, XSaJ08].
exercises
 [Coo09a, Coo09b, Coo09c, Coo09d]. **expect**
 [Daw94]. **Experience**
 [BFS07, SK04, ETKF07]. **Experiences**
 [AAB⁺05, NV06]. **Experimental**
 [BSSS96, JWKZ99, AJD⁺10]. **Experiments**
 [GZK⁺01]. **Expert** [Sav11]. **explained**
 [Pfa99, Pfa01]. **exploitation** [Ron05b].
exploiting [DJC07]. **Explorer's** [Dum05].
Exploring [AH04, Mol14]. **Expo** [Ano06].
Expose [O'S02]. **exposed** [HLK01].
exposition [She02]. **ext3** [AR07]. **Extend**
 [Ano03a]. **Extended** [OST05]. **Extending**
 [BF08, Hus94, TEGF98]. **Extends** [Ano03e].
extensible [BWH⁺07]. **extension**
 [CBC⁺08a, CBC⁺08b, CBC⁺08c].
extension-oriented
 [CBC⁺08a, CBC⁺08b, CBC⁺08c]. **External**
 [Rob95a, LWV⁺10]. **extra** [Ano03a].
Face [Edw98, IEE93]. **facile** [Ano96b].
Facility [Thr01]. **Fact** [KEB⁺99]. **facto**
 [Rus08]. **Factory** [Kro99]. **Fail** [Coc03b].
Failover [Roe02]. **fair** [CAW08, LBH09].
fair-share [CAW08]. **fairness** [WTKW08].
Farm [Bar00c]. **Farms** [Thr01]. **Fast**
 [DR01, SRTH15, SMM⁺09, MSZ09, dBB08].
FastTrack [SC98]. **Fault** [FES⁺99, LW00].
Fault-Tolerant [LW00]. **Faults**
 [PTS⁺11, PTS⁺14]. **features** [Daw94].
featuring [SC98]. **Fedora** [HH05b, McC04,
 Neg06a, Neg07a, Sob06, Ty106]. **feedback**
 [ZBG⁺05]. **feedback-control** [ZBG⁺05].
Feel [Kro00]. **FENRIS** [Tim99].
Fiberoptic [Coc01]. **Fiction** [KEB⁺99].

FIDES [ISTE08]. **Field** [TSEK01]. **Figgins** [Sch04]. **Fighting** [DDJ98b]. **File** [Bra00, GR09, LADADL14, MLE⁺00, O'K00b, SRTH15, TECB03, AR07, Bar01a, BBS96, FMK⁺07, Gat01, Gia99, GPK⁺07, GGZ02, JHT⁺07, Jan03, KAS⁺06, RGGL⁺09]. **Filesystems** [vH02, Len97]. **Films** [GZK⁺01]. **filosofia** [Cor05b]. **filtering** [SKP96, WJS07]. **filters** [NJ11]. **final** [Ano01b]. **Find** [Ste01c, Daw94]. **finding** [SBRM09]. **Fine** [ETKF07, RPB⁺09]. **fine-grained** [RPB⁺09]. **finite** [LWL06]. **Firewall** [AT05, BB99b, Don96a, Mat99b, Roe02]. **firewalls** [Ras07, SY00, Zie00, ZC02, ZCC00]. **firmware** [Fra19, GHL⁺04, SvBC⁺04, Sut02]. **First** [ACM05b, DW94, HR95, Ano03c, Ano02d]. **FL** [Ano94b]. **Flames** [Swa98]. **Flannel** [Moh97a]. **Flash** [Ano02d, Ano03a]. **Flash-Based** [Ano02d]. **Flexibility** [DRL⁺02]. **Flexible** [Ano96a, TEGF98, DKK07, DOF96]. **flow** [BDH⁺09, DKK07, KYB⁺07, RPB⁺09]. **flow-based** [BDH⁺09]. **fluid** [LWL06]. **fly** [SZD⁺08a, SZD⁺08b, SZD⁺08c]. **Focus** [Ano99c, Ano99d, Ano99f, Ano99e]. **Folly** [CKM⁺99]. **fonctionnement** [CDM97, Car98]. **fonts** [Ano03a]. **footprint** [CDD⁺07, PLKH08]. **Force** [Ano03e]. **forecasting** [SBRM09]. **forensics** [AC11]. **form** [Ano02d]. **Formatierung** [GGZ02]. **Formatting** [GGZ02]. **forme** [Cha99]. **Fortgeschritten** [Ron05a]. **Fortran** [Ano02b, CS06]. **Forum** [CKM⁺99]. **forwarding** [SH13]. **Fotos** [DF00]. **foundation** [BDH⁺09]. **FPGAs** [Ano02d]. **Frame** [Coo98]. **Framework** [BMF15, Kro00, LW00, Lis02, GJJ05, KEP07, LL94b, WXX08]. **Frankencamera** [AJD⁺10]. **Free** [Lin02c, CPJ⁺98, Eri97, Pau95, Sun99, Tim99, Tro96a, Wal99, Way00, Ano95a, Ano95d, Cor05b, Cus04, Gra06b, Kau96, Kop05, Moh97a, Zic01, Lin02b, NR03]. **Free/Open** [NR03]. **FreeBSD** [Luc00a, Luc00b]. **FreeDOS** [WF03]. **freely** [Daw94]. **Freeware** [Edw98]. **freie** [Lin02b, Lin02c]. **French** [Ron05b]. **Friendly** [ZBG⁺05, HRX08]. **full** [Daw94]. **Fun** [TD01]. **functional** [BFS07, DL08]. **Functionality** [LBN14, Ano03a]. **Fundamentals** [Rob04]. **funded** [Ano95a]. **futex** [BF08]. **Future** [ASW⁺01, Bla99, San98, Ano94f]. **fwsnort** [Ras07].

G [Ano02c]. **Games** [LH01, SuS01, Kos00]. **g** [BYVF08]. **garbage** [JHT⁺07]. **Gast** [WF03]. **Gast-Systeme** [WF03]. **Gateway** [CCO⁺05, Roe02, Wyl95]. **Gcompris** [CK06k]. **GDB** [MZG14]. **GDK** [Har99]. **ge** [Gün02]. **ge-packt** [Gün02]. **Geeks** [Gra04, Gra06b, Jan06a]. **gekonnte** [Ste00a]. **Gelato** [Ano06]. **Gene** [AUW08]. **Gene/P** [AUW08]. **General** [LW00, FST⁺09]. **Generalized** [FMK⁺07]. **Generate** [Bar01b]. **Generating** [CGP⁺08]. **Generation** [HKS02, MZG14, Thi04, ISTE08, Mat99a, TF96]. **generic** [AUW08]. **Gentoo** [Thi04]. **George** [ACM03b]. **Georgia** [USE00]. **German** [Lin02b, Lin02c, Bra04, CK06a, CK06b, GA04, GGZ02, uRH95, uRH96, Jor04, Lac06, Lin02a, Mag04, May01, RGRG05, Ron05a, Spr07]. **gestalten** [DF00]. **gestión** [VD01]. **Get** [DDJ98a, Ste01b, Gra06b]. **get-things-done** [Gra06b]. **Getting** [Car96, Ric13, Wt95b, WBS01, Wel94, Wel95b]. **Ghost** [Ano94c]. **GHz** [Ano03b]. **Gigabit** [cFJH⁺03]. **GILK** [PKFH02]. **GIMP** [DF00, DF00]. **GIMP-DF00**. **GIST** [FST⁺09]. **Given** [Den99a]. **Glass** [CKM⁺99]. **Glibc** [Gar00]. **glimpse** [GGZ02]. **glimpse-Tools** [GGZ02]. **Global** [Ahm08, AUW08, Lla06, O'K00b]. **global-scale** [AUW08]. **GNOME** [Pin02, Ste00a, Wri00, Pen99]. **GNU**

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 Ano03f, AAB+05, AR07, Asb00, Aul01,
 BLH20, Bai94, BS98, B+98a, Bal99a, Bal99b,
 BP00, Bal00, BSSS96, BBD+00, BN01,
 Bar00a, Bar01a, Bar00c, Bar01b, Bar96a,
 Bar96b, Bar97, Bar98, Bar99a, Bar99b,
 BSB03, BW04, Bar04, Bau02, Bau03,
 BsswLB05, BDP05, Bea04, BBD+96, B+98b,
 Bee00, Bee16, BMF15, Bel00a, Bel00b,

BYVF08, Ben96, Ben06]. **Linux**
 [BFS07, Bes05, BBHL08, Bla99, Bla02,
 Bla04, BTS09, Bla97, Blu00, Blu08, Blu11,
 Bok95a, Bok95b, BR99, BJ01, BB99a, Bol99,
 Böl01, Bon01, Boo03, Bor01, BS05, Bou95,
 Bou96a, Bou96b, BC00, BC01, BC02, BC03,
 BC06, BB99b, BM02, BGO02, Bra96, BV06,
 Bri05a, Bri05b, Bro00, BR⁺00, Bro06,
 BDD⁺06, Bru02, Bur97, Bur04, But02a,
 But02b, BF97, Cam04, Car99, CDM97,
 CDM98, Car98, CDD00, Car96, CM06,
 CDD⁺05, CDD⁺07, Cha11, Cha99, Cha06,
 Chi02, CK06a, CK06b, C⁺03, Chu03, Coc01,
 Coc03b, Coc03a, Col97, Col02, CS01, Com00,
 Com03, Coo96, Coo09a, Coo09b, Coo09c,
 Coo09d, CRKH05, Cor00, Cor05b, Cor97,
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 DH02, DR01, Dan99a, Dan01, DJ01, DRP01,
 Daw94, Dea01, Dec04, Ded09]. **Linux**
 [Den99a, DG00, Dik06, DIN05, DL08, Don04,
 Don96a, Don96b, Don97a, Don97b, Don98,
 Dul06, Dul14, Dum05, Dun00, Dup05,
 DRL⁺02, Eck11, EEMS03, EDK00, Elb01,
 EJMT94, Emm11, Epp00b, EM00, Eri97,
 Fab97, Far94, Far01, Fel96a, Fel96b,
 FWS⁺03, FSW02, Fis02, FM02, Fli03, Flo99,
 FES⁺99, FT95, Gab07, Gag00b, Gag01,
 Gag06, Gag07, GJJ05, Gan03, GA04, Gan08,
 Gar99, Gar98, Gar00, Gat01, Gay99, Gay00,
 GD18, Geh98, GGG⁺98, GGG⁺99, G⁺06a,
 GW94, Geo97, Geo94, GVK⁺03, G⁺06b,
 GJ08, Gig06, GSN⁺01, GSHL03, Gla99,
 GD96, GO99, Goe00, Gol95, Gon99,
 GZK⁺01, GP00, Gra06a, Gra04, Gra05,
 Gra06b, Gre94, GLS03, GNDB16, GMTW08,
 Gün02, GGZ02, Hah09, Hal05, mH99b,
 mH99a, HS99, HP01, HHJC99, Hal06, Hal07,
 HKS02, Han97, HE95, HBB13]. **Linux**
 [Har99, HZ99, HST08, HLK01, Haw00,
 Haw02, Hea97, Hei99, Hek97, HNV98, HT97,
 HH04, Her99, uRH95, uRH96, HKS⁺04,
 Hol02, Hom00, Hou96, Hsi01, Hua06, Hub02,
 HH05b, HH08, Hug97, Hug98, Hun01a,
 Hun99, Hun00a, Hun00c, Hun00b, Hun01b,
 Hun02, HP⁺95, HP96a, HP96b, IBM05,
 ISO05, Inf95, JKS⁺15, JHT⁺07, JGS⁺08,
 Jan01, Jan03, Jan04, Jan06a, Jan06b,
 JWKZ99, JW99, JPS00, JT98, JT05, JB99,
 Jon05, Kab99, Kad95d, Kad95a, KBPV99,
 Kal16, KIKT01, KEB⁺99, Kas14, Kau96,
 Ker10, Kha02, Kie98, Kie99b, Kie99a,
 KLK⁺02, Kir94, KC95, Kir95a, Kir95b,
 KD00, K⁺06, Kla93, Kof97, Kof99, Kom96,
 KC98, Kom00, KC00, Kom02, KAS⁺06,
 Kop05, Kor06, Kos00, KH07, Kro99, Kro00,
 Ksh04, Cor05a, LH01, Lac06, Lam99, Lat02,
 Le 96, LW03, gL02, LS01]. **Linux**
 [Lei99, LR97, Lev99, Lev95, LH00, LW00,
 Lin02a, Lin00, Lip99, LWL06, Lom01, Lov05,
 Lov07, Lov10, Loz05, LADADL14, Luc00a,
 Luc00b, Luc05, Lum01, LCJH05, Mac02,
 Mag00, Mag01a, Mag01b, Mag01c, MS02,
 Mag04, MAT08, MSSvK08, Man01, Man99,
 MM00, Mar04, Mar00, Mar01, Mar06, MP98,
 Mat99a, MSB⁺96, MS99, MS⁺00, Mat99b,
 Mau08, Max00, Max01, May01, MMC06,
 McC99a, McC99b, McC02, McC03, McC04,
 McC05, McC01, MM06, MW08, MRW99,
 MWM00, MSW06, MZG14, MM01, Mil01,
 Mil96, MYH00, MY03, Min01, MOS01,
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 MK04, Mol14, Mon97, Moo01b, Moo01a,
 Mor94, Mor97, MB05, MLE⁺00, Mus02,
 NJ11, NR03, NW03, Neg06a, Neg06c,
 Neg06b, Neg07a, Neg07b, NAGL10, Nel00,
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 Nie00, Nis01c]. **Linux**
 [Nis03, Nor99, Nor02, Nut01, O'G01,
 O'K00b, OR96, Olc01, Oom13, Oua97a,
 Oua97b, PLM06, PLHM08, PTS⁺11,
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 Par99, Par00, P⁺08, Pau95, PKFH02, Pet96,
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 Pet01b, Pet01a, Pet02a, Pet02b, PB05,
 Pet00c, PWN01, Pfa99, Pfa00, Pfa01, Phi00,
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Pub11, Pur95, PR96a, PR96b, Pur97, PR97, Pur04, Qui00, QH01, R.99, Ran97, Ran00, Ran06, Ras07, Ray99a, Ray01a, RRR09, RR15, Ray98, Ray99c, Ray99b, Ray01b, Red98, RMF19, RLB08, Reg11, Reh99, RP02, RGRG05, Ric98, RBHB99, Rob04, Rob95a, Rob95b, RGK99, RFS05, RFS06, Roe02].

Linux
[Ron01a, Ron01b, Ron05b, Ron05a, Ros98, RS14, Rub98, RC01, RC98, Sai01, SK10, SH13, SBR01, San98, SR96, SS05a, Sch05, Sch07, SJP+09, SG04, Ser98, SH99a, Ser00, SK01, Sha00, Sha01, SGWP02, SK04, She02, SB99, She03, She06, ST03, SAN08, Sho12, Shu06, Sie00, SH99b, S+00, SWL+01, SFW03, Sie05, S+05, Slo05, Smi99, Smi00a, Smi00b, Smi01, Smi02, Smi03, SD05a, SD05b, Smi05a, Smi05b, S+07, Smi12, Sob97, SC98, Sob06, SGL+00, SGHL01, SY00, Sor01, Spe00b, Spr00, Spr07, SS01, SS02, Sta04, Sta05a, Sta05b, Sta06, Sta07a, Ste02, Ste01b, Ste01e, Sto00, SU94b, Str94b, SU94d, SU95a, SUM95, SU95b, SU96a, SU96b, SE96, SUM96, SU96d, SU96c, SU97, SMM97, SE97, Stu01, Stu04, Sul02, Sun99, SKP+02, SW98, Swa98].

Linux
[Swa00b, Tim99, TR99, TG95, TGB95a, TGB95b, TGBO96, TG96, TGW97, Tac97, TBD98, TB98, Tan00, Tau95, TW96, Tay99a, Tay99b, Tem96, TEGF98, TSC02, Thi04, Tho06, Thr01, Tim03, TCM07, Tor94, Tor99, Tot99, Tox07, Tra96, TD97, Tro96a, Tro96b, TECB03, TF04, TB05, Tur05, Tyl06, VD01, Vad00, Vad02, Ven08, VMKB05, VE99, VRJ95, VRJ96, VJR96, VRJ97, VRFJ97b, VRFJ97c, VRFJ97a, Vol97, VR00, VJ06, Vre03, WWW99, WSL+99, Wal00, Wal01a, Wal95, WKDD03, Wal01c, Wan02, Wan11, War00, War01, War04, War15, Way00, WDJ04, Weh01, Wel98, Wel99c, Wel99b, WT99, WY94, Wt95a, Wel95a, W+95, Wt95b, Wel95b, WK95, WCC95, WK96, WKD97, WKC+97, WDK99, WLS+01, WKDD02, Wie93, Wie96, Wie97, WWS98, Wie99b, WPL+99, Wie99a, WB06, Wil98, Wis03, WRA05]. **Linux** [WWH97, WWH98, Woe03, Wol04a, WTKW08, Wor98, WBS01, WXX08, Wün13, WM00, Wyl95, XZY+10, Yag96, Yag03, YKS+02, Yeo05, Ygg93, Ygg94, Yor99, Lin94, Zac01, Zad01, ZST+07, Zic01, Zie00, ZC02, dBB08, vH02, vH06, vH07, Hul05].

Linux- [Her99].

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[Ano01b, Ano01b, Ron01a, Ron01b].

Linux-based [AOAH15, CM06].

Linux-basierte [Ric14].

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Linux-Hosted [Coo98]. **Linux-Systeme** [Gün02]. **Linux-Tasks** [RB06a].

Linux-USB [Reg11]. **Linux/GNU** [Jan01]. **Linux/GNU/** [Ygg93]. **Linux/GNU/X** [Ygg94]. **Linux/ia64** [EM00]. **Linux/Java** [HKS02, YKS+02]. **Linux/Posix** [CS01].

Linux/Unix [Gab07, Sor01, Ano03a].

LinuxWorld [Bar00b]. **Linuxzeitung** [Lin02b, Lin02c]. **LISA'96** [USE96a]. **Lite** [SC98]. **Live** [CCZ+06, KS09a, Neg06c, Neg07b, Lum13].

liveness [BC08]. **Living** [Don99, Man99].

Load [Kro99, Mon00a]. **Loadable** [Wel95a].

local [TK07]. **localities** [DJC07]. **lockdown** [Chi02]. **LOCKSMITH** [PFH06]. **log** [Gat01, JHT+07, KAS+06]. **log-structured** [Gat01, JHT+07, KAS+06]. **logging** [ETKF07]. **Logic** [LS01, BFN+06, BDH+09].

logical [HRS+10]. **logiciels** [Cor00]. **Look** [Kro00, Neu06, Ben96, Kas14]. **Looking** [ASW+01, Ano94f]. **Lookup** [DRL+02].

loose [Sta05b]. **Losing** [Sta05a]. **Lösungen** [Bra04]. **Lotus** [RMZ01]. **Low** [Rob95b, Alm96, Ano03d, CC97, GFRD96].

low-cost [Ano03d, GFRD96]. **low-end** [Alm96]. **Loyal** [Ded09, Gla99]. **LPI** [Dea01, P+06]. **LST** [PF96, PF97].

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[Tho05]. **Luther** [ACM99]. **LVDS** [Ano02d]. **Lxrun** [Sun99]. **Lyngby** [DW94].

Mac [AC11, Cha99, TECB03]. **Mach** [GD96]. **Machine** [Roe02, BDF⁺03, CK06a]. **Machines** [CCO⁺05, LD05, WW01b, ZBG⁺05]. **Macintosh** [Mor97]. **Macmillan** [TG95]. **MacOS** [May01, May01]. **Macromedia** [Ano02c]. **made** [Gra05, Mus02]. **Mail** [Blu00]. **Mainframe** [Hid04, EEMS03]. **mainstream** [BBHL08]. **Maintaining** [PKB01, Boo03]. **Maintenance** [FES⁺99]. **Make** [FES⁺99]. **Making** [LLA07, O'S02]. **manage** [BFS07, Tro96b]. **Manageable** [PKB01, PKB03]. **Management** [Ano02d, BMF15, Gag00a, Jan06b, Ano94b, CKR08, Cus04, DJC07, GR09, LZZ⁺08, Max00, ON06, SAF07, VD01, ZYCZ10]. **Managing** [Kro00]. **Manual** [Cam04, Kop00, McC07, Spe00a, Vad02, RHP⁺07, Sav11]. **Manual** [DF00, Olc01, Tom11]. **manufacturing** [VMKB05]. **many** [Hou96]. **Map** [Sta04]. **March** [SS05b]. **Maria** [Hid04]. **Martin** [ACM99]. **Masquerading** [BB99b]. **Mass** [Coc01]. **Master** [Bel00b, Gri14]. **Mastering** [Dan99a, Dan99b, Dan01, DJ01, Gri14, Wan11, WB06]. **Matching** [BJ01, BDH⁺09]. **Mathematical** [IBM05]. **Mathematics** [uRH95, uRH96]. **Mathematik** [uRH95, uRH96]. **matters** [Yag96]. **Matthaeu** [Hid04]. **Mature** [Bra04]. **maximize** [Gri14]. **Maximum** [Bai97, Coc01, HRW09, Ray01a, TR99]. **May** [Bar01b, IEE06]. **mean** [SKP96]. **mean-filtering** [SKP96]. **means** [CDOY09]. **measurement** [KS09b, Lla06, PPSM96]. **Mechanism** [MSSvK08, GMTW08]. **Mecum** [Lip99]. **Meets** [Nis01c]. **Melbourne** [Ano94f]. **Memory** [GSN⁺01, GSHL03, KLK⁺02, LBN14, RRP⁺08, CDD⁺07, GCN⁺10, GNDB16, GMTW08, IZG⁺07, LZZ⁺08, PLKH08, RRP⁺07, RHP⁺07, RRH⁺08, SMXH01, WRA05]. **MemTo** [GSN⁺01]. **mesh** [KS09b]. **Message** [NJ11, AWW08, PS07]. **Messages** [DR01]. **MetaCreation** [Kro99]. **MetaTM** [RRP⁺07, RRP⁺08, RRH⁺08]. **MetaTM/TxLinux** [RRP⁺07, RRP⁺08]. **method** [WG08]. **methodology** [Wil98]. **Methods** [Geo94]. **metric** [MB08]. **Metrowerks** [Ano02d, Ano03b, Ano03c, Ano03d, Kro99]. **Mexican** [Bar01b]. **mezzi** [Zic01]. **MICRO** [IEE04, Mau96]. **MICRO-37** [IEE04]. **Microarchitecture** [Bar00b, IEE04]. **microelectronics** [PPSM96]. **Microkernel** [Mor97, KEP07, Sto07]. **microkernel-based** [Sto07]. **microprobe** [JB95]. **Microscope** [Ano03e]. **Middleware** [Kro00, AJ05]. **MIDI** [Geo94]. **Migration** [BDD⁺06, Cha06, CAW08, KS09a, LP10]. **Minding** [BYVF08]. **Mine** [DDJ98b]. **Mini** [Gra99]. **Mini-Review** [Gra99]. **Minimal** [WM00, HRW09]. **MiniRTL** [WM00]. **Minix** [Wil98]. **minutes** [Ray99a, RBHB99]. **MIPS** [Swe07]. **misses** [ST03]. **Misunderstood** [DM97]. **Mixed** [Koh06, MB05]. **Mixing** [LD05]. **MkLinux** [Mor97]. **MLFQ** [TCM07]. **MLS** [HRS⁺10]. **MMU** [PLKH08]. **MMU-less** [PLKH08]. **Mo** [Coc01]. **Mobile** [AKL⁺96, Ano03d, Jon02, SFE10, Sta06, YKS⁺02, Ano03c, Cha11, ISTE08]. **mobile-platform** [Ano03c]. **Mode** [AB04, Dik06, TW96]. **Model** [CPJ⁺98, Coc01, NR03, Ste00a, BDH⁺09, GCN⁺10, SSO⁺10, UPS⁺05, ZBG⁺05]. **Model-Based** [CPJ⁺98]. **modeling** [UPS⁺07, WJY⁺07]. **Modellbahnsteuerungssoftware** [Ano01b]. **Modern** [Tan01]. **mods** [Kra07]. **Modularity** [NR03, BTS09]. **Module** [Cam04, PNK02, SB99, ARJ08]. **Modules** [Wel95a, BTS09, GJJ05]. **monadic** [LZ07]. **Monatsblatt** [Lin02b, Lin02c]. **mondo** [Cor05b]. **Mondrian** [WRA05]. **Mondrix**

[WRA05]. **Monito** [SGL⁺00]. **monitor** [ALL06]. **Monitoring** [GSN⁺01, Meh00, SGL⁺00, WR03, HR95, KEP07, WJY⁺07]. **monitors** [BDF⁺03]. **monthly** [Lin02b, Lin02c]. **Moore** [Bar01b]. **Moskowitz** [Koh06]. **Most** [Kau96, CK06b, Pub11]. **MotionBuilder** [Ano02c]. **Motorola** [Ano02d]. **Mount** [Ano02c]. **Move** [Bar00b, BB99a]. **movement** [Way00]. **Moving** [Gag06, Gag07, Ste01a]. **Mowgli** [AKL⁺96]. **mp3** [Zic01]. **MPI** [MK04, PSK08, SMTW96, Slo05]. **MPI-2** [MK04]. **MPI-IO** [PSK08]. **Multi** [XZY⁺10, CAW08, FD10, LPH⁺07, RGK99, UPS⁺05, USC⁺08]. **Multi-Core** [XZY⁺10, CAW08, FD10]. **multi-threaded** [RGK99]. **multi-tier** [UPS⁺05, USC⁺08]. **multi-variable** [LPH⁺07]. **Multicast** [MRW99]. **Multicode** [Mud97]. **multicore** [LZZ⁺08]. **multihoming** [AMS⁺08, AMSS08]. **Multilingual** [Mud97]. **Multimedia** [KLK⁺02, PNK02, SuS01, Tra96, Ano03d, LL94b, Ran06, SMXH01, YY96]. **multiple** [Com00, SH13]. **multiprocessing** [RGK99]. **Multiprocessor** [WR03, GMTW08, ISTE08, LWV⁺10, LBH09, MHKT09]. **multiprocessors** [SSO⁺10, TAS07]. **multistream** [GB07]. **multithreaded** [XSaJ08]. **multitier** [UPS⁺07]. **MuPAD** [uRH95, uRH96, uRH95, uRH96]. **Music** [Phi00]. **Musings** [Ray99c, Ray01b]. **MUVI** [LPH⁺07]. **MySQL** [Gab07, G⁺06b, LW03, TSC02, Wün13].

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noyau [CDM97, Car98]. **NPACI** [PKB01, PKB03]. **NSA** [McC05]. **NT** [Bur97, MYH00, VE99]. **NT/2000** [MYH00]. **nuclear** [JB95]. **nuls** [WWH98].

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O [BJL⁺06, CKR08, GPK⁺07, LSP07, PSK08, Rus08, dBB08]. **Oakland** [USE01].

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Optimal [GB07, Ste00a]. **Optimistic** [TT01]. **Optimization** [Kro99].

Optimizations [HKS⁺04]. **Optimizing** [Ano02b, cFJH⁺03, Fis02, FRRJ07]. **Option** [Sta04]. **Optional** [TEGF98]. **Oracle** [Ano02c, Emm11, Sav11]. **Oregon** [ACM99, IEE04]. **O'Reilly** [Sch04, JW99].

Organization [Asb00]. **organizing** [LAK09]. **Oriented** [Kro99, CBC⁺08a, CBC⁺08b, CBC⁺08c, JGS⁺08, SMS08].

Orlando [Ano94b]. **OS/2** [DF00, Ano94c].

OSCAR [Slo05, VS06]. **OSDL** [Ano02c].

OSes [Den99a, SLQP07]. **OSLO** [She06].

osobni [WKD97]. **other** [Neg06a, Neg07a].

Otorhinolaryngological [GVK⁺03].

Ottawa [ACM06]. **Our** [HBB13, Sta05a].

overbooking [USR09]. **Overdog** [CPJ⁺98].

Overhead [FST⁺09, GD18]. **overlap** [PSK08]. **Overshadow** [CGL⁺08a, CGL⁺08b, CGL⁺08c].

Overview [Bol99]. **Own** [Pau95, Tay99b].

owned [Hou96].

P [AUW08]. **P.R.O.S.E** [Van06]. **PA** [ACM04, IEE93]. **Pacific** [ACM93, Ano03e].

Pack [G⁺02]. **Package** [Oom13]. **packages** [Bra04, Mil96, VD01]. **Packaging** [Kro99].

Packing [SKP96]. **packt** [Gün02]. **page** [ST03]. **Pager** [GGZ02]. **Pagination**

[GGZ02]. **pain** [Gra06b]. **pain-free** [Gra06b]. **Pajamas** [Lew99a]. **Pan** [ACM93]. **paquetes** [VD01]. **para** [MR99, RÓ01, VD01, DW94]. **ParADE** [KKH03]. **Paradigms** [Swa00a]. **Parallel** [DW94, MAT08, TT01, CC97, GCN⁺10, LWL06]. **parallelism** [XSaJ08]. **Parametric** [Cop00]. **parity** [AR07]. **Part** [BSS96, She03]. **parted** [SuS01]. **partitioned** [Van06]. **partitioning** [BJL⁺06]. **Partnership** [Gar99]. **Party** [Loz05]. **Pascal** [BJ01]. **passing** [PS07]. **Patch** [Jan06b]. **Patenting** [Coc01]. **Patents** [FES⁺99]. **path** [DDA08]. **path-sensitive** [DDA08]. **Patterns** [GS00]. **PBS** [FMR07]. **PC** [SU94c, Str94a, SU94a, SU95b, SE96, SU96d, Ano03b, Ano03d, Cha99, EJMT94, Kad95c, Kad95a, KEB⁺99, LR97, LWL06, PV02, SU94b, Str94b, SU94d, SU96a, SU96c, SE97, Tem96, TF96, TSEK01, Tro96b]. **PC-Clusters** [TSEK01]. **PC-IRAF** [TF96]. **PC-Pentium** [LR97]. **PC/Linux** [KEB⁺99, Tem96]. **PCIXCC** [AV04]. **pClock** [GMV07]. **PCs** [SuS01, Hou96]. **PDEs** [MAT08]. **PDF** [DF00]. **PDF-Dateien** [DF00]. **Penguin** [Nis01a]. **Penguins** [Ana99]. **Pentium** [LB96, LR97, RGK99]. **People** [ASW⁺01, LH01, IEE93]. **PEP** [GB96]. **perceived** [ON06]. **Perfect** [FES⁺99, Le 96]. **Perforce** [Ano03e]. **Performance** [ACM04, AT05, DRL⁺02, Gig06, IEE06, KBPV99, LWL06, Lum01, MK04, MLE⁺00, PKB01, SK10, SH13, SSSS97, WSL⁺99, WR03, ZYCZ10, AWW08, AMS⁺08, AMSS08, AJ05, Ano94b, Ano03d, Bes05, CKE⁺07, FSW02, FM02, FD10, FST⁺09, KEP07, LB96, Lla06, NFW07, PBH⁺07, RGK99, SBRM09, Slo05, SMXH01, SPF⁺07, SKP⁺02, TB05]. **Performance-aware** [ZYCZ10]. **performance-monitoring-unit-based** [KEP07]. **performance-setting** [FM02]. **Performing** [Ano03e, AC11]. **Periodic** [LD05]. **Perl** [DF00, Bla02, Bla04, DDJ98a, JW99, LW03, Pau95]. **Personal** [SSSS97, YKS⁺02, Tro96b]. **Perspective** [Nor02]. **Perspectives** [Cop00]. **Persuasive** [CKM⁺99]. **Perturbing** [EP05]. **Peter** [Nor99]. **Petri** [GB96]. **Petroleum** [Ano94d]. **Philadelphia** [IEE93]. **philosophies** [Cor05b]. **Philosophy** [Gan03]. **Phoenix** [ACM03a]. **photography** [AJD⁺10]. **PHP** [G⁺06b, LW03]. **PHP5** [Gab07]. **Phrasebook** [Gra06a]. **Physics** [BSSS96]. **Phyton** [DF00]. **Picking** [CPJ⁺98]. **Pining** [FES⁺99]. **pipes** [Rob95a]. **PipesFS** [dBB08]. **Pittsburgh** [ACM04]. **PKI** [Ahm08]. **PL8** [GHL⁺04]. **placement** [GJJ05, NLK09]. **Plain** [VRFJ97a]. **Plan** [Gan08]. **Planning** [CPJ⁺98, FSW02]. **Plate** [Cha99]. **Plate-forme** [Cha99]. **Platform** [Coc03a, HKS02, KIKT01, Lac06, RP02, TSEK01, ARJ08, AJD⁺10, AC11, Ano03b, Ano03c, AUW08, BS05, Bro03, CC97, Don04, ISTE08, USR09, Lac06, Ste01f]. **Platforms** [Ano06, IZG⁺07, NV06]. **Play** [Ano95g, LH01, Ano93, Ano94e, Ano94c]. **PLD** [Ano03b]. **Plug** [Ano93, Ano94e, Ano95g, DF00, Jen02, Ano94c]. **Plug-and-play** [Ano94e]. **Plug-In** [Jen02]. **Plug-ins** [DF00]. **pocitace** [WKD97]. **Pocket** [Fri03, Bar04, Bri05a, Pur04, Ran05]. **point** [Mat99a]. **pointers** [Moh97b]. **points** [LLA07, SLP⁺09]. **points-to** [LLA07]. **Policies** [Oom13, CAW08, IZG⁺07]. **Policy** [Mar00, Mar01, Mar06, HRS⁺10, YW07]. **portability** [RS14]. **Portal** [But02b, Kro00]. **Portals** [McN99]. **ported** [Ano95d]. **Porting** [Mon00b, MSW06]. **Portland** [ACM99, IEE04]. **ports** [Gar98]. **POSIX** [Bla99, CS01]. **PostgreSQL** [Dup05, Wei04]. **Potato** [Ano01a, Kle00]. **pour** [Cor00, WWH98]. **Pouzivame** [WKD97]. **Power** [Daw94, G⁺02, PFH97, Swa98, Gri14, HH04, K⁺06, PF96, PF97, Smi03,

TMG01, WJY⁺⁰⁷, Mor97]. **Powered** [SFE10, Sta04]. **powerful** [Hou96, Moh97a]. **Powerpack** [Gan04]. **PowerPC** [RFS05, RFS06]. **powłoki** [RB06b]. **PPC** [ASW⁺⁰¹]. **Practical** [BC08, Gia99, Kal16, Kha02, Lat02, Loz05, Sob97, Sob03, Sta07b, TK07, Hal06, Hal07, LLA07, MHKT09, RPB⁺⁰⁹, Sob06, Wün13]. **Practice** [Bol99]. **practices** [Sul02]. **prakticky** [Bra96]. **praktischer** [SU94c, SU95b, SE96]. **pratique** [LR97, Tau96]. **Praxisführer** [Bor01]. **pre** [Ano01c]. **precision** [PV02]. **Predictive** [SGHL01]. **PREEMPT_RT** [RMF19]. **prefetching** [GB07, LSP07]. **Prentice** [Hid04, Sta07b, Tho05]. **Preparation** [Mag04]. **Prepared** [ASW⁺⁰¹]. **Prerelease** [Lev95]. **Press** [Jen05]. **Presto** [FES⁺⁹⁹]. **preview** [Ano95b]. **Primer** [Sta07b, Hal06, Hal07, Man01, RFS05, RFS06]. **primitives** [Ano03d, LZ07, NLK09]. **principle** [LAK09]. **Principles** [ACM03b]. **Print** [TECB03, Jan03]. **Printing** [GGZ02]. **priority** [FMR07]. **priority-based** [FMR07]. **privacy** [Mag01c]. **Private** [Min01]. **pro** [Pod97, Pur95, WKD97]. **Problem** [Bar00b, War00, WB06]. **Problems** [YK15, FD10]. **Proceedings** [ACM93, ACM04, Ano94a, Ano94f, KD96, USE96b, USE00, USE01, ACM03b, ACM06, DW94, MS05, SS05b, ACM05a, ACM05b, Ano06, IEE04, IEE06]. **Process** [GS00, GGZ02, Kro99, MZG14, LF95, Wil98]. **Process-Oriented** [Kro99]. **processes** [IEE93]. **Processing** [HKS⁺⁰⁴, BJL⁺⁰⁶, GGZ02, Wün13]. **Processor** [XZY⁺¹⁰, BJL⁺⁰⁶]. **Processors** [Neu06]. **Producing** [Coc01]. **Product** [Ano94g, Ano03b]. **Products** [Ano02c, Ano02d, Ano03b, Ano03c, Ano03d, Ano03e, Ano03f, Kro00, IEE93]. **Professional** [BBD⁺⁰⁰, G^{+06b}, Hid04, Mag04, MS⁺⁰⁰, Mau08, Sto00, SuS01, IEE93, Tho06, Ano95h, Ano02d, Gri01b]. **Professional/Administrator** [Mag04]. **professionellen** [DF00]. **professionelles** [SuS01]. **profiling** [KEP07, USR09]. **Program** [Coo09a, Coo09b, Yor99, Bra04, BDH⁺⁰⁹, Gar09, Mil01]. **Programmation** [CDM97, Car98, WWS98]. **Programme** [Str94a, SuS01]. **Programmer** [DDJ98b, DDJ98a, GS00, Gri01b, Tay99b, Woe02, Woe03, Lov07, Pet98a, Pet00a, SSO⁺¹⁰]. **Programmieren** [Ste00a, Jor04]. **Programmierung** [Jor04, RB06a, May01]. **Programming** [ASW⁺⁰¹, Ano03e, Bö101, CS01, DDJ98b, Eri95, Gay00, Goe00, Jor04, KKH03, LH01, LO97, MS99, Nel00, Pin02, QH01, Rob04, Ste00b, Ste01b, Ste01c, Ste01a, Ste01d, Ste01e, Ste01f, Swa00a, Tan00, Tem96, VRFJ97c, Wal00, Weh01, Woe02, Wri00, BFS07, CBC^{+08a}, CBC^{+08b}, CBC^{+08c}, Dun00, Gay99, Gri01a, JPS00, JB99, Jon05, Ker10, Kha02, Lin00, Lov07, MSB⁺⁹⁶, MS⁺⁰⁰, May01, MOS01, Olc01, Pet01a, Sto00, TSC02, VJR96, WWW99, Wal01a, Wal01c, War01, Gri01b]. **Programmpakete** [Bra04]. **Programowanie** [RB06b]. **programs** [CS06, CK06b, EP05, XSaJ08]. **Project** [EM00, Kro00, Gra06b, Tay99a, AUW08, But02b]. **project-based** [Gra06b]. **projects** [Gri13, Gri14, NW03, Neg06b, Nut01]. **Projekte** [Ric14]. **propagation** [RGGL⁺⁰⁹]. **properties** [Mau96]. **propriété** [Cor00]. **Pros** [Sie00]. **Prosecutions** [Coc03b]. **protecting** [TR99]. **protection** [CGL^{+08a}, CGL^{+08b}, CGL^{+08c}, WRA05]. **protezione** [Zic01]. **Protocol** [MRW99, BWH⁺⁰⁷, CP01, CP02, FST⁺⁰⁹, PC01]. **protocols** [BP96, SMS08]. **ProtoView** [Kro99]. **Provably** [GNDB16]. **provide** [SLQP07]. **Provides** [Sta04]. **Providing** [BS05]. **provisioning** [USC⁺⁰⁸]. **Proxy** [Reh99]. **Prozess** [GGZ02]. **Prozess-Systems** [GGZ02]. **Prüfungsvorbereitung** [Mag04].

pruvodce [Bra96]. **psad** [Ras07]. **PTG** [Kom02]. **PTR** [Sta07b, Tho05]. **Public** [Bar01b]. **Pula** [KD96]. **purely** [DL08]. **purging** [BC08]. **Push** [Eri97, Gar98]. **Put** [Den99b]. **PVM** [SGL⁺00, SSSS97, Zem94]. **PXROS** [Mau96]. **PYMES** [RÓ01]. **Python** [DHH96, Lac06, Ric14, Bla02, Bla04, GJ08, Lac06, TSC02]. **Python-based** [Lac06].

Q&A [Jen02]. **Qemu** [CK06a, CK06b, CK06d, CK06c, CK06f, CK06e, CK06g, CK06h, CK06i, CK06j, CK06k, MZG14, CK06a, CK06b, CK06d, CK06g, CK06h, CK06k]. **QoS** [GMV07, HKP09, IZG⁺07]. **Qt** [Gri01a, DH02, War01]. **Qt/Embedded** [DH02]. **quality** [KS09b]. **Quantum** [Coc01]. **Quasistatic** [PLKH08]. **Quelltext** [DF00]. **quels** [Cor00]. **Qemu** [CK06i]. **Quest** [Ano03c]. **questionable** [Lev95]. **Questions** [CPJ⁺98, Pub11]. **quick** [Dea01, Hek97, Hug97, Hug98, SH99b, S⁺00, S⁺05]. **quiescent** [MR07].

R [Oom13, Wün13]. **R&D** [BYVF08]. **r0a** [Ano05b]. **R5** [RMZ01]. **rabbits** [SJP⁺09]. **race** [PFH06]. **Rack** [Ano02c]. **Rack-Mount** [Ano02c]. **RAD** [Ano03f]. **Rage** [Ste01d]. **RAID** [BV06, Vad00, Vad02]. **Raiding** [BV06]. **Raksha** [DKK07]. **Ranges** [Gar99]. **Ransom** [Sta05b]. **Ransom-ware** [Sta05b]. **rapid** [LP10]. **RAppArmor** [Oom13]. **Rating** [Nis01b]. **Ray** [Ano95a]. **Re** [WSL⁺99]. **read** [GMTW08]. **read-copy-update** [GMTW08]. **readahead** [WXX08]. **Reading** [Eri97]. **Real** [Abb03, Dou02, LW00, LD05, Mar04, Nis01b, PNK02, RMF19, She03, Sta05a, Sta07b, Swa98, TEGF98, WSL⁺99, WM00, BP96, GMTW08, Hal06, Hal07, HST08, HR95, LLA07, RLB08, SJP⁺09, Epp00b, HST08, Nis03, She03]. **Real-Time** [Abb03, Dou02, LW00, Mar04, PNK02, RMF19, TEGF98, WM00, LD05, She03, BP96, GMTW08, HR95, RLB08, SJP⁺09, Epp00b, Nis03, She03, HST08]. **Real-world** [Sta07b, Hal06, Hal07]. **Really** [DDJ98a, FES⁺99]. **realtime** [Mau96]. **Rebel** [Moo01a, Moo01b]. **Recipe** [Moe02]. **recompilation** [EP05]. **Reconfigurable** [LS01, Don04]. **Record** [Ano03e]. **Record-Performing** [Ano03e]. **recoverable** [LAK09]. **Recovery** [LAK09, Pre07]. **recursos** [MR99]. **Red** [Jan04, Pri99, LW00, Wan02, Ano03a, Bar98, Bar99b, Bar01c, BW02, Bel00b, Bon99, Col02, Dan99b, Dos99b, Dun99, G⁺06a, Gra99, HS99, HS00, HH05b, HP96b, Kab99, Kom00, KC00, Kom02, Kro99, Max00, McC99b, McC02, McC03, McC04, Neg01, Neg02, Pet02b, Pit98a, Pit98b, PB98a, PB98b, Ran99, SBR01, SH99a, Ser00, Sob03, Sob06, Tom11, Hag00]. **RED-Linux** [LW00, Wan02]. **Redhat** [Ano97a, Ano97b, Red98]. **reducing** [ST03]. **Reduction** [KLK⁺02, MFPP03, CDD⁺07, PLKH08]. **redundant** [Gar09]. **Reference** [Ano02d, Fri03, GGZ02, Hid04, Pet98b, Pet00b, Dea01, Emm11, Gar00, Haw00, Haw02, Hek97, Hug97, Hug98, Kie98, MSW06, Pet96, Pet98a, Pet99, Pet00a, Pet01b, Pet02a, Pet02b, Pet00c, Pfa00, Pur97, Pur04, Ran05, SH99b, S⁺00, S⁺05, HNV98]. **Referenz** [GGZ02]. **Reflections** [BTS09, Cus04]. **Regarding** [CKM⁺99]. **Rehearsal** [Ahm08]. **Rejected** [Eri97]. **related** [LPH⁺07]. **Relay** [Coo98]. **Release** [Ano02c, Ano01a]. **Released** [Bar00b, Coc01, Coc03b, Coc03a, DDJ98a]. **Releases** [Ano03e, Den99a, Ano03c]. **Reliability** [Vad00, GPK⁺07]. **Reliable** [MRW99, Van06]. **Remote** [BCP08]. **rendszerek** [Lás05]. **Repeats** [Bou95, Bou96a, Bou96b]. **replay** [LWV⁺10, MHKT09]. **Report** [Ano02a,

Ano05a, Bla99, EM00, Far01, BFS07]. **reporting** [HRD⁺07]. **request** [SZD⁺08a, SZD⁺08b, SZD⁺08c]. **Rescue** [ASW⁺01, SLP⁺09]. **Research** [KIKT01, Pop94]. **réseau** [KC95]. **Reservoir** [EJMT94]. **Resource** [BMF15, USR09, Bru02, CKR08, FT95, HH04, Inf95, MS02, Moh98, VFMM08]. **resources** [FOP06, Gol95]. **Respec** [LWV⁺10]. **response** [ON06, Ras07]. **Ressource** [Ano01a, Ano01c, Ano01b]. **ressources** [Par99]. **restart** [BBHL08]. **Restricted** [SB99]. **results** [HR95]. **Rethink** [NVCF08]. **retrofitting** [CGL⁺08a, CGL⁺08b, CGL⁺08c]. **retuschieren** [DF00]. **Reuse** [Hub02]. **Review** [Gra99, Hid04, Hul05, Jen05, Kad95c, Kad95b, Koh06, Sch04, Sta07b, Tho05]. **Revolution** [DOS99a, Moo01a, Moo01b]. **Revolutionary** [Ray99c, TD01, Ray01b]. **RH302** [Jan04]. **RHCE** [Jan04, Tom11]. **RHCSA** [Tom11]. **RHEL** [P⁺08]. **RHIC** [Thr01]. **Rich** [Lac06, Lac06]. **richtig** [DF00]. **rigorous** [SSO⁺10]. **Ring** [MYH00]. **RISCOS** [WW01b]. **RMC** [MRW99]. **Road** [Ste01d]. **roadmap** [Jan03]. **Robert** [Tho05]. **robin** [LBH09]. **Robot** [Coc03a, Gri14]. **robot-building** [Gri14]. **robotic** [Gri13]. **Robotics** [Bar00b, Gri14]. **Rocks** [PKB01, PKB03, Slo05]. **Rogue** [Ano03d]. **ROM** [Ale00, Kom02, OR96]. **ROMs** [Ano01c, HS99]. **rootkits** [WG08]. **round** [LBH09]. **round-robin** [LBH09]. **route** [AMS⁺08, AMSS08]. **Router** [DRL⁺02, Fel96b]. **routers** [Man01]. **Routing** [Mar00, Mar06, Ano94c, Mar01]. **RPM** [Bai97, McC07]. **RPM-based** [McC07]. **RT** [LS01, TEGF98]. **RT-Linux** [LS01, TEGF98]. **Ruby** [Bla02, Bla04, Tom02]. **Ruling** [Eri97]. **Run** [Sun99, Swe07, Com00]. **Running** [DW06, Le 96, OR96, WKDD03, WK95, WK96, WDK99, WKDD02]. **runs** [Hou96, SAN08]. **Runtime** [BMF15, WJY⁺07]. **rute** [She02].

s [WKD97]. **S.u.S.E** [KGG00]. **safe** [CLDA07, MSZ09]. **safety** [Gar09]. **Sagamore** [ACM03b]. **Sair** [Mag04, DRP01, Jan01, Mag00, Mag01a, Mag01b, Mag01c, Mag04, Sul02]. **sale** [Mat99a]. **Salm** [Hid04]. **SALT** [Ano03c]. **SALT-based** [Ano03c]. **Samba** [ECBK00, Hun00b, MS02, Smi01, TECB03, Wol04a]. **sampler** [FT95]. **Sams** [BS98, Bal99b, Gay99, Hsi01, LH00, Ray99a, RBHB99, SBR01, Tay03, WT99, Wel99a]. **San** [ACM93, USE96b]. **Sandboxing** [Oom13]. **Sarge** [Ano05b]. **Satan** [RR95]. **Satellites** [Bar01b]. **Savvy** [Kro99]. **Say** [Sta05a]. **Says** [Coc03a]. **SC2003** [ACM03a]. **SC'99** [ACM99]. **Scalability** [She06]. **Scalable** [MFPP03, WR03, AAB⁺05, DDA08, LZ07, LBH09, Mau96, SPF⁺07, Bar00b]. **Scale** [GVK⁺03, MFPP03, AUW08]. **Scaling** [Neu06, Spe00b]. **Scan** [Bar01b, GFRD96]. **ScanSoft** [Ano03d]. **Scheduler** [XZY⁺10, FMR07, TCM07, WTKW08, XSaJ08]. **Scheduling** [GW94, LW00, LD05, CAW08, CKE⁺07, CKR08, LP10, LBH09, MB08, Sto07, TAS07, TK07, ZYCZ10]. **Scheme** [DF00, KLK⁺02, DJC07, SKP96]. **Schritt** [Str94a]. **SCI** [LS01, TSEK01]. **SCI-Based** [TSEK01]. **SCI-Cluster** [LS01]. **Science** [Bar01b]. **Scientific** [Tem96, DW94, Spe00b]. **SCM** [Ano03e]. **SCO** [DF00, Kuo99]. **SCO-Unix** [Kuo99]. **SCOPE** [Gar09]. **scratch** [Bee00, Bee16]. **Script** [RB08]. **Scripting** [Bur04, RB05a, Blu08, Blu11]. **Scripts** [Bla04, Bla02, RB05b]. **SD** [AOAH15]. **SDE** [Ano02d]. **SDK** [Jon02, Kro99]. **Seattle** [ACM05a]. **Second** [ACM06, Hul05]. **seconds** [Bri05b, PBR⁺08]. **Secret** [Dat14, MYH00]. **secretos** [Bar97]. **Secrets** [Ray98, Bar96a, Bar96b, Bar98, Bar99a,

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Hol02, Jor04, Kro99, LZZ⁺08, LO97, NR03, San98, Ste01e, Sun99, Tro96a, YK15, ARJ08, Ano03c, Cus04, DKK07, Don04, FRRJ07, HRD⁺07, KEP07, Kop05, Mil96, MHKT09, SLP⁺09, Way00, WJY⁺07, Zic01, Lin02b, Ano02c, Ano03c, Ano03e, CK06k, Kro99]. **software-hardware** [MHKT09]. **software-profiling** [KEP07]. **Softwaretools** [Jor04]. **SOHO** [Blu00]. **Solaris** [DF00, WF03, BDD⁺06, JW99, Kuo99, Loz05, MM06, Sun99, Wil98]. **Solution** [Hom00, LWL06, Tot99]. **Solutions** [Bra04, Chu03, Coo09b, Coo09d, Gig06, Koh06, Tro96a, YK15, HLK01, MAT08, MB05, TMG01, Ano02d]. **Solved** [Bar00b]. **Solver** [War00]. **Son** [TD97]. **Sophisticated** [Kro00, Lum13]. **SOSP** [ACM03b]. **Sound** [DDA08, Phi00, Str94a]. **Sounding** [WSL⁺99]. **Source** [Lin02c, Bon01, CPJ⁺98, Gla99, Lew99a, Lew99b, MSSvK08, MLE⁺00, Ray99c, Ray99b, San98, SK04, Sor01, Vad00, AC11, AAB⁺05, CM06, Cha11, FRRJ07, Fra19, Gar09, HP01, JB99, LW03, Lla06, MM00, McC05, Moo01b, Ray01b, Tim99, Zic01, Lin02b, Lin02c, DOS99a, Lin02a, Moo01a, NR03]. **Sources** [DOS99a, Ano94c]. **sous** [Bla02, Bla04, Dup05, Hom00, KC95, TD97]. **Space** [Coc03a, Nis01a, Nis01b, Nis01c, Nis03, SW98, NAGL10]. **Spanish** [VD01, RÓ01]. **SPARC** [Wil98]. **Sparc64** [ST03]. **spatial** [DJC07]. **Speaking** [Bar00c]. **Spec** [Bar00b, DDJ98a]. **Special** [BN01, SRBB99, TGB95a, TG96, Mau96, FOP06]. **specialization** [BCP08, CDD⁺05]. **Specification** [Coc03b, Coc03a, ISO05, BFN⁺06, HRS⁺10]. **specimen** [JB95]. **Specs** [Nis01a]. **speculation** [LWV⁺10]. **Speech** [Eri97, Ram96]. **speed** [Alm96, AOAH14, AOAH15, HRX08]. **Spell** [Bar00c]. **Spielesammlung** [CK06k]. **split** [Ano94c]. **spoofed** [WJS07]. **Spotlight** [Ano95i]. **Spotlighting** [Ano06]. **Spy** [Bar01b]. **Squeeze** [Sta04]. **St** [IEEE06]. **Stabilität** [Bra04]. **Stability** [Bra04]. **stage** [JB95]. **staging** [Cou17]. **Standard** [Bla99, Coc01, ISO05, Yeo05, GHL⁺04, KYB⁺07, Rus08, DDJ98a]. **Standardization** [Bar01b, RS14]. **Standards** [Gar99]. **Starch** [Jen05]. **StarOffice** [Mea99, WT99]. **Start** [Han97]. **Start-Up** [Han97]. **Started** [Wt95b, Ric13, Wel94, Wel95b, WBS01]. **Starter** [Dul06, Gay99]. **Startup** [PS07]. **State** [Moh97b, Roe02]. **stateless** [SMS08]. **Status** [EM00]. **stay** [Oua97b]. **Stefan** [Kad95c, Kad95b]. **Step** [BR⁺00, Dun00, Mil01]. **step-by-step** [Dun00]. **Stephen** [Sch04]. **Steps** [Sta05b]. **Steuerung** [GGZ02]. **Stone** [DDJ98b]. **Storage** [ACM04, GR09, Gig06, GMV07, HKP09]. **storia** [Cor05b]. **Stories** [WSL⁺99, Cor05b]. **Story** [TD01, Moo01b, Wal01b]. **strap** [Reg11]. **strategic** [Gon99]. **strategies** [PSK08]. **strategy** [Cus04]. **strength** [Fli03, Ran04]. **StrikeIron** [Ano03b]. **Strobel** [Kad95c, Kad95b]. **structured** [Gat01, JHT⁺07, KAS⁺06]. **Study** [cFJH⁺03, Kie99b, LS01, LADADL14, RB08, RÓ01, AOAH14, BTS09, DIN05, FST⁺09, Jan04, Kor06, MW08, PSK08, PBR⁺08, SG04, SMXH01]. **Studying** [Coc03b]. **Subsumes** [LBN14]. **Subsystem** [IBM05]. **subsystems** [HKP09, MR07]. **Success** [Ray99b, WSL⁺99]. **Successful** [Moe02]. **Such** [CPJ⁺98]. **Suchen** [Gün02]. **Suit** [Moh97a]. **Suite** [DW08, Kro99, Ano03c, PL06, Ano02c]. **sukuriputo** [RB06c]. **Summit** [Far01, Ano02a, Ano05a]. **Sun** [Gar98, Kro99]. **SunOS** [Kuo99]. **Super** [Bar00c, EEK⁺04, ST03, War04]. **super-user** [War04]. **Supercomputer** [Bar01b]. **Supercomputing** [ACM04, ACM05a, Mes00]. **superuser** [War15]. **Support** [Bra04, FES⁺99, Gar99,

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[LW00, MB95, AOA15, GMTW08].

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[Kuo99]. **SVR4** [Luc00a]. **SVR4/Linux**

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[Kuo99]. **system-driven** [FRRJ07].

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[Ran06]. **Target** [Bar00b, Ste01a, AC11].

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 [RLB08]. **timer** [PBR⁺08]. **Times**
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U.S. [Coc03a]. **ubiquitous** [Gar98].
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fly’ allowing them to run unmodified on Solaris.”

“Lxrun is an emulator for executing Intel Linux a.out and ELF binaries on other types of UNIX running on Intel x86. It was developed originally on and for SCO OpenServer and SCO UnixWare.

Lxrun does system call remapping ‘on the fly.’ There isn’t a significant difference between the execution environment required by Linux and SCO binaries. The primary difference is the way in which system calls are handled.

In Linux, an int 0x80 instruction is used, which jumps to the system-call-handling portion of the Linux kernel. On SCO systems, int 0x80 causes a SIGSEGV signal. Lxrun intercepts these signals and calls the SCO equivalent of the system call that the Linux program attempted.

There is also some mapping of ioctls, various flags, return values, and error codes. The result is that the Linux binary runs—with the help of lxrun—on the host platform with a small (usually negligible) performance penalty.”

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