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Title word cross-reference

\[\gamma [Gra88c].\]

\[* [DC85, JN88]. */ [DC85].\]

\[-GLA [Gra88c, Gra88a, Gra88b]. -like [Ros87b]. -or- [Ros88, Spe88]. -v [Pik83].\]

\[/* [DC85]. /etc/passwd [Hoo83]. /rdb [Man83a, Man83b].\]

\[1 [Kol86, Tor83a, Tor83b, Wil83b, Wil83c]. 1-2-3 [TK88a, TK88b]. 1/2 [Kri84a, Kri84b]. 1/2-inch [Kri84a, Kri84b]. 11 [Kar83]. 11/44 [Tuo82]. 11/780 [GM82a, GM82b, Tuo82]. 11s [See83]. 12/84 [Wei85a, Wei85b]. 16-bit [Bis83]. 1988 [Til88].\]

\[2 [Bak89, Bam85a, Bam85b, Car87c, DO85, Pow84]. 2-D [Bam85a, Bam85b]. 2-inch [Kri84a, Kri84b]. 20 [Hat82].\]

\[3 [Ale87a, Ale87b, KK89b, KK89c, LOR88a, LOR88b, TF89a, TF89b, Zuc83b, Zuc83c]. 3-D [KK89b, KK89c, LOR88a, LOR88b, TF89a, TF89b]. 3-Dimensional [Ale87a, Ale87b]. 3/5 [Sch83c]. 32/27 [Ble83]. 3D [BPM87, SGS89]. 3DWorks [SGS89].\]

\[4.1BSD [CQ83a, CB83]. 4.1C [CQ83b]. 4.2bsd [All83c, BH86, CKM85, Eva83, JTUB85, Joy82a, Joy82b, JLMN82, KM83,\]
Gri85, HS82, Jam88, Kep85, Nor84, Rei89, SW82, Ste88a, Sun88, TBS87, Sto88.

Applying [VL88a, VL88b]. Approach
[HCE88, KAH83a, Mor88e, Oti88, Son88a, Son88b, Van87, Pre85]. Approximate
[Nac88a, Nac88b]. April
[USE87d, USE89a, USE89j]. Arachne
[DR89]. ARCADE
[CDT89a, CDT89b]. Architected
[Sal82]. Architectural
[DNQ+83, RFH+86a, RFH+86b, Wat88a]. Architecture
[CE89a, CE89b, Dew87, DLM+87, Fel84, GMS87, Hal85b, HQZ+87, Kle86, Rai88a, Rai88b, Req85, Tra85, TGB+89, Eyr86]. Architectures
[Kle89]. Area
[DGM82, Wat88b]. Aren't
[Nac86]. ARIEL
[HK83]. Arithmetic
[Mor88d]. Arizona
[USE87f]. Army
[Mas83a, Ton87]. Array
[Ber85, Col83, HCN85, JTUB85, DJM86]. array-processor
[DJM86]. arrays
[Koe88]. Arsenal
[Per83]. ART
[GGSW88a, GGSW88b]. asm
[Loc87]. Asmodeus
[EV88a, EV88b]. Aspects
[FKN85a, FKN85b, Kch89, NHR84]. Assessment
[SGH+89, Zho87]. Assist
[BK85]. Assistance
[MN85a, MN85b]. Assisted
[Ges86, Ivi84a, Ivi84b]. Association
[UE88, Sof83, Sof84, Usr82, USE85c, USE86e, USE87g]. Associative
[Koe88]. AT&T
[DeJ86a, DeJ86d, ETS86, Isl83b, Jun85a, Jun85b]. Atari
[Col88, GD89]. Athena
[Abb87, Dav89b, Gee88a, Gee88b, Get84, RGL88, Tre88, Vas87a, Vas87b]. Atlanta
[USE86c, USE86a]. ATLAS
[Horn82a]. Attaching
[Col83, Eng88]. Attacks
[Duf89b]. Audio
[Haw89a, Haw89b]. Auditing
[Bis88b]. August
[USE88g, USE88b]. Austin
[USE89e]. Australia
[Hau83]. Australian
[DLKE84]. Authentication
[NS88, SNS88]. Authoring
[GBM87a, GBM87b]. Automated
[BC89, FT89, TH87, Vas87a, Vas87b]. Automatic
[AN88, Gra87, Gro87, Koe84, Nac86, O'88a, Sig87]. Automating
[Egg89, PL89]. Automation
[Poz83]. Automounter
[CL89]. Autonomous
[MR88d, MR88e]. Autumn
[USE87b]. Availability
[Ado89]. Avalon
[DHKW87]. Avalon/C
[DHKW87]. Avionics
[Mar84]. awk
[Tut82]. B
[Kno87, MP84, Sta87a, Sta87b, Tho86]. B-Level
[Kno87]. B-spline
[Sta87a, Sta87b]. B-Splines
[Tho86]. B1
[ST89a, ST89b, SM89]. Back
[AGHR89a, AGHR89b, Uit87a, Uit87b]. Backend
[Duf82]. Backup
[AN88, Har88b, He88, Hom87, Hum88a, Par88b, Poc87, YK89, Zwi88a, Zwi88b]. Backup/Restore
[YKK89]. Backups
[MR89]. Bad
[Dye82a, Dye82b, SW84a, SW84b]. Bad-Block
[SW84a, SW84b]. Bad-Sector
[Dye82a, Dye82b]. Balancing
[Ber86, Cab86, JS87]. Baltimore
[USE89f, USE89b]. Band
[Rag89a, Rag89b]. Base
[Ben82, GBM87a, GBM87b, Hae83, Hoo83, Isa83a, Lev83, Man83a, Man83b, Ohk84, Wai82]. Based
[AM85a, AM85b, BNB87, CE89a, CE89b, Che82, CM89a, CM89b, CP84a, CP84b, DHKW87, Gan88a, Gan88b, GGSW88a, GGSW88b, HQZ+87, HP89a, HP89b, JH86, JH86, KTS+86a, KTS+86b, KT88a, KT88b, Kle85, Kle87, Lew86a, Lew86b, LZ82, Man87b, Neu86a, Neu86b, Roc89a, Son88a, Son88b, STT86a, STT86b, Tra85, Wam83a, Wam83b, WRM+89, BL88a, BL88b, Epp89, KL88a, KL88b, LM88a, LB89a, LB89b, LOR88a, LOR88b, NLR84a, NLR84b, PG87, Sam87, McD84a, McD84b, Per87a, PY84a, PY84b, Wat88b, WH83, HK83, HK86a, HK86b, KK89a, LM88b, Mog89, SR85a, SR85b, Sti83]. Basic
[Ric85, Bak89]. Basis
[Fis86c, Fis86d, FH88]. Batching
[Har88a],
Battle [TRG+87]. **BBN**
[**Dye82a**, **Dye82b**, **WG84**]. **Bcc** [Ken83]. **Be**
[Col87b, Pik88, Ros88, TK88a, TK88b]. **bed**
[Ada83a, Ada83b]. **Been** [TA82]. **Behaved**
[Mur88d, Mur88e]. **Behind** [RP84]. **Bell**
[Car88a, Car88b, LK82, Pre88]. **Bellcore**
[Con88]. **Benchmark**
[Ban83, Mil86, SCW89a, SCW89b, Dro84].
**Benchmarking** [Ban83, Mil86, SCW89a, SCW89b, Dro84].
**Benchwarmers** [Dro82]. **Benefits**
[HCE87]. **Berkeley**
[Akh87, CKM85, Car88c, GZ84a, GZ84b, O’D83a, TPRZ84, Tre88, ZDS85].
**Better** [KV85, Pla89, TK88a, TK88b].
**Between** [Roc89b, Roc89c, SL88]. **Beyond**
[BW88a, SH85, Ste88b]. **BIBFIND**
[Moy83a, Moy83b]. **Bibliographic**
[Moy83a, Moy83b]. **Big**
[Miy86, PG88a, PG88b]. **Binary**
[Ada83a, Ada83b, RP84]. **BIND** [BD88, Dro82].
**Bit** [KER83, Ban82, Bis83]. **bitblt** [Loc87].
**Bitmap** [BEHW86a, BEHW86b, BWH87, FL82, Pik82]. **bitmapmed** [Col88].
**Blits** [Pik84a, Pik84b]. **Block**
[Rob84a, SW84a, SW84b]. **BNF** [Mil87].
**Board** [Lou82, SM84]. **Book** [Don88, Don89a, Gro88, Lea89, Sal89a, Sal89b].
**Bösendorfer** [Haw86b]. **Boston**
[Usr82, USE82a, USE82b]. **Bourne** [KR85].
**Boxes** [Gle89]. **Break** [Sp89a]. **Break-Ins**
[Sp89a]. **breaks** [Rob87]. **Bricks** [SA88].
**Bridges** [UTC84]. **Bringing**
[RW86b, RW86a, TS87]. **Brings**
[AGHR89a, AGHR89b]. **BRL** [Dyk87, MM88c, MS88a, MS88b, MM88d].
**BRL/USNA** [MS88c, MS88a, MS88b, MM88d].
**Broadcast** [Mck88a]. **Broadcasting**
[Wei84b]. **Brother** [PG88a, PG88b].
**Browser** [RRS87, WK83a, WK83b].
**Brushes** [Str87a]. **BSD**
[AW89, BE89, CQ83b, Fer85, Pla89]. **Buddy**
[LB89a, LB89b]. **Budget** [Ton87]. **Buffer**
[CKM85, Pea80, TBW88]. **Bug**
[Hop89, Tutt83]. **Bugs** [Fil85]. **Build**
[Mcl87]. **Building** [ACK89, BK85, LSC+88, MLRC88, Mur88d, Mur88e, SA88, USE89k, UTC84, WS83a, WS83b, WRM+89].
**Bulletin** [Lou82]. **BUMP**
[MS88c, MS88a, MS88b, MS88d]. **Bus** [Cer83, Cer82]. **Business**
[HS82, Wil82a, Wil82b]. **Business-Oriented** [Wil82a, Wil82b].
**Butterfly** [SC88]. **Button** [Pit89].

C

[BG88b, Lea89, Lea89, Ros87b, Tie88, AB85, AG88a, AG88b, BBT83, Bak89, BD87a, Bol88, Boy84, Bre88a, Bre88b, Bro87, Bru88, Cap88, Car87c, Che89, Con87, Cox82, Cox83, DHK87, Dew87, DO85, DG87, Don89b, Dye82a, Dye82b, Ecc88, FKT83, Feu84, Feu85, Fis86a, Fis86b, FJ82, Fri87, Fuh87a, Fuh87b, GS87, GR85, GM86, Gor87a, Gor87b, Gro87, Ha89, Hop87c, Joh88a, Joh88b, KLP88a, KLP88b, KM85, Ken83, Kir87, Koe88, Kol86, Kre83, Kri86, LR84, LM88c, LS88, Lon82a, Lon82b, MLRC88, Man87b, Mey82a, Mur88d, Mur88e, O’R88, Oti88, Pow83, Raf87, Raf88a, Raf88b, RRS87, Ree82a, Ree82b, Ric87, dR85, RS87, Ros87c, RK88, Sch82, Sch83b, Sch88b, Sho87, Ste83a, Ste83b, Ste85, St80, Str85a, Str85b, Str87b, Str87c, SS87, Str88a, Str88b].

C

[Str88c, Str88d, Str88e, Str88f, Str89a, Str89b, Str89c, Til83, Tri87, USE87a, USE88a, USE88k, Wal87, WS84, WM82, Woo83a, ZH88]. **C** [Ros87b, RS87]. **C-1**
[Ke86]. **C2** [Haw86b]. **CACHE** [Dyk87, HQZ+87]. **CAIS**
[Fis86c, Fis86d, GBH86]. **Cake** [Soma88].

**California** [USE88a, USE89g]. **Call**
[Kar83, Leb87, McK83c, McK83d, Rod86].

**Callout** [BL88a, BL88b]. **Calls**
[LN88]. Computer [BED85, BO83a, BO83b, Che82, Cog87, CH83a, CH83b, Ges86, Hau89a, Hau89b, Ivi84a, Ivi84b, LG88, Les88d, LM83a, LM83b, Min82a, Min82b, Miy88, O’B82, Pet87, SB88a, SB88b, Spa89, Ste84, Sui87, Tay86, Tho85a, Tho85b, USE85d, USE86d, USE87c, USE89i, Wat88c, Wil88, Don88, KL82a, Poz83].

Computer-Aided [Tho85a, Tho85b].

Computers [FT83, HZ89a, HZ89b, Lin84, SSWW83, SF86].

Computing [UE88, Bry88, DLM87, HZ89a, HZ89b, HSY88, Mid87, RRSZ89, TWM86a, TWM86b, Ass88a, Ass88b, Ass88c, Ass88d, Ass89a, Ass89b, Ass89c, Ass89d].

Concentrix [Tes86b, Tes86a].

Concept [FT83].

Concerns [LAKS88].

Concise [FJ82].

Concurrency [Gro87, Kat82c].

Concurrent [HMP83b, OLJ88, Ort88, Pik89, GR85, HMP83a].

Conference [Sof83, Sof84, Til88, Usr82, USE83a, USE83b, Ass83a, USE83b, Ass83b, USE84a, USE84b, USE84c, USE85c, USE85a, USE85b, USE86a, USE86b, USE87b, USE87f, USE87g, USE88a, USE88c, USE88h, Ass88f, USE88j, USE88k, USE89f, USE89g, USE89c, USE89b, USE85c, USE86c, USE88d].

Conferencing [RRSZ89, STT86a, STT86b].

Configuration [Bla89, DF89, Ful89b, Gle89, RWNA87, Sch86b, Sch86c, Van87, ML88].

Configured [Van88]. Configuring [HZ89a, HZ89b]. Connect [RCB83].

Connecting [Mil84a]. Connection [Bla83a, Del87, KN88]. Considerations [EGL86, Mye86, Pat83, Rei89, Woh88].

Considered [Pik83]. Consistent [Har87d, Hil89]. Console [Lin88a].

Constrained [Per87a]. Constructed [BEHW86a, BEHW86b]. Constructing [KL87a, KL87b, UTC84]. Construction [CM83].

Consulting [CAG89a, CAG89b, Man87a]. Contention [Wil82a, Wil82b]. Contiguous [Zuc83a].

Control [Bih88, Bou89, Bru88, CJ88, FA88, HP89c, Hum89, Kal82, Kat82c, Kra88a, Len86b, Lib85a, Lib85b, MR88d, MR88e, Sch86a, Sho87, TRG87, Wil82a, Wil82b, Yos85].

Controlled [Nac88a, Nac88b]. Controller [Cic88, GZ84a, GZ84b]. Controlling [Don88, Mil89, Tri89]. Controls [Elz84, LG88, Mog89]. Convenience [JS87].

Conventional [DV89]. Conversation [CP84a, CP84b, Mye86].

Conversation-Based [CP84a, CP84b].

Conversion [Ges86]. Converting [WG84].

Cookbook [Hag83]. Cooperating [BEHW86a, BEHW86b]. Copy [NO88a, NO88b, SM88a, SM88b].


CRACK [RU88a, RU88b]. Crash [McK82a]. Cray [AO86, Eng88, Fou88, HK86a, HK86b, Par88a]. Creating [Sni87a]. Creation [He82]. Criteria [Swa83].

Criticalness [BSR88]. Cron [Har87c]. Cross [HCE87]. Cross-Module [HCE87].

crunchers [DJM86]. Cscope [Ste85]. CSL [Per82a]. CSNET [BO83a, BO83b, OL84a, OL84b, O’B85, Rei83].

Ctrace [Ste83b, Ste83a]. CTSS [AO86, Bro88].

CTSS/POSIX [Bro88]. Cult [Col87a].

Current [Bla83a, Kl82a, Kl82b].

Curses [Hor82b, Nyh86]. Custom [Gri85]. CYBER [LR84]. Cycle [Lit87]. Cypress [CN88].

D [Bam85a, Bam85b, KK89b, KK89c].

LOR88a, LOR88b, TF89a, TF89b, Ber86].

Daemon [BC88, EVS88a, EVS88b, Fed88a, Fed88b, Len87].

Daemons [Jon88].

Dallas [Til88, USE85c, USE85b, USE88].

Darkly [DR86]. DARPA [BD86].

Darth [Ree82b, Ree82a].

DASH [AF87]. Data
[All87, BKT89, Ben82, Bis88a, Bre88a, Con87, Gri89, Hae85a, Hae85b, Hae86a, Hae86b, Hae83, Hoo83, Isa83a, Jac83, JN88, KBT89, Kal82, Lee87b, Lev83, Man83a, Man83b, Nic85, Pan87, Per82a, PG87, Pyn82a, Pyn82b, Rob84b, Ros87b, RS87, Ton87, Wai82, Dro84, GS87, Han82, Hen83, McL83, WM82].

**Data-Flow**
[Hae86a, Hae86b, Hae85a, Hae85b].

**Data-Object**
[BKT89].

**Data-Parallel**
[Ros87b].

**Database**
[Bla89, BC89, Che89, CS86, DW88, Duf82, Haw85, KL82a, Mey82b, Son88a, Son88b, Sti83, Ton87, War83, WK83a, WK83b, Sto88].

**Dataflow**
[BS85a, BS85b].

**Datagram**
[Mog89].

**Day**
[Ing87, RR85].

**DB**
[War83].

**DBMS**
[Kin83, TBS87].

**Dbxtool**
[AM85b, AM85a].

**DC**
[USE84c, USE87g, Ass88e].

**Decentralized**
[Shu89].

**Decisions**
[Mor83b, Mor83c].

**Defined**
[Bol83].

**Definition**
[Pay82a, Pay82b, Sta87a, Sta87b].

**Definitions**
[Cra83, Mil87].

**Delegating**
[DM88].

**Deletion**
[FT89].

**Delivering**
[Den83].

**Demand**
[Jun85a, Jun85b, Mil84b].

**Denver**
[USE86c, USE86b, USE88a, USE88k].

**Department**
[GM82a, GM82b, Ond89, Les88d].

**Dependent**
[JHRR86, LGZ88].

**Description**
[Ada83a, Ada83b, Bas81, Cla87a, Cla87b, FJ82, He82, Tes82].

**Design**
[AF87, Bau88, BLK87, BWS87a, BWS87b, Big85, BL89, CRJ87, Che87c, Cic88, Col84c, ELS88a, ESS89, FL82, LQC87, LC87a, MdM88, MK88, Mer82, Mye86, Rei89, SGK+85, Sch88a, SREC88, Sen87, SM84, TM82, Tho85a, Tho85b, VL88a, VL88b, War83].

**Designers**
[War82].

**Detection**
[BK88a, BK88b].

**Developing**
[BDWW89, CKK87, DL+87, FN83, Neu86a, Neu86b].

**Development**
[ABB+86a, ABB+86b, Bib88, Che87a, CB83, ESS89, Gro82, Hop87c, KR85, Lor88c, Mas83b, Mas83c, NM83a, NM83b, Ohk84, Per87a, Per83, RC83, SW82, Tut83, War84, KNN88a, KNN88b, ST87].

**Device**
[Alb84, Gon85, Hid83, KM82, MVB84, VM84, Wat83].

**Devices**
[WO88].

**DG**
[Kel89].

**DG/UX**
[Kel89].

**Diagram**
[MW84].

**Dial**
[LP89].

**Dial-up**
[LP89].

**Dialectic**
[Rit87].

**Dialogue**
[SE88].

**Diamond**
[CFLT87].

**DIBOL**
[ASS85].

**DIBOLIX**
[ASS85].

**Dictionary**
[Bra89, Hae83].

**Diego**
[USE83a, Ass83a, Ass83b, USE89g, USE89c].

**Different**
[Koe87a].

**Differentiation**
[Mar83].

**Digital**
[Kin86, RC83].

**Dimensional**
[Ale87a, Ale87b].

**Direct**
[Ric85].

**Directional**
[Hop87a, Hop87b].

**Directions**
[Str87c, Tag83, Wat88a].

**Directly**
[Eng88, Mey88].

**Directory**
[Sal89a].

**Discipline**
[TS87].

**Discretionary**
[CJ88, LG88].

**Discuss**
[RRSZ89].

**Disk**
[GRS88a, GRS88b, Har88b, JSW87, KM83, LEG88, Ste89b, Van87, YKK89, Zwi89].

**Diskless**
[ACF+86, CGFKCT88].

**Disks**
[Eng88, Van87].

**Dispatch**
[Len86a].

**Display**
[Bam85a, Bam85b, JHRR86, Lew86a, Lew86b, PG87, SSNU87].

**Displays**
[McG86a, McG86b].

**Distributed**
[AF87, And88a, BKT89, BV88, Bar88a, Bar88b, BD86, BP84, CM86a, CM86b, CDT89a, CDT89b, DRK+89, DL+87, Dsc89, EBFH85a, EBFH85b, Fl889a, Gos86a, Gos86b, GZ84a, GZ84b, HSY88, HLW84, Hom87, JH86, JC89a, JC89b, KBT89, Ker88, LW89a, LW89b, Lee89, LSC+88, McG85, MF89, Muu87, Pet87, RRSZ89, RU88a, SE88].
RU88b, RK89, Rei89, RAA+88, SJL+87, Sen87, Sha89, Shu89, Smi89, Son88a, Son88b, Spe87, Sun88, STT86a, STT86b, Tal89a, Tal89b, TM82, Tay88, TR84, TWM86a, TWM86b, USE89d, USE89k, Wam83a, Wam83b, Wat88a, WR+89, STV87.

Distributing [AGHR89a, AGHR89b, BFS89].

Distribution [Bro85, DGM82, Koe84, Lad88a, Lad88b, Mar83, Nac86, Rod87, Sig87, TP86].

District [USE87g].

DITROFF [BD87b].

Diverse [JH86].

Do [Bou89, Dro84, Har88b, Hoo83, JN88, O’D83a].

Document [CM86a, CM86b, vH87].

Documentation [YT83, MdM88].

Documenting [SH85].

Does [Ree82a, Ree82b].

Domain [Hor84a, Hor84b, Lau85, Par86, TPRZ84].

Domains [PL89].

Don’t [O’D87c].

Doomed [Gre82a, Gre82b].

Downtime [Har87c].

Draft [Bol88].

DRAGONMAIL [CP84a, CP84b].

Drawing [Coh87].

DREGS [BCL+87].

Drive [Ste89b].

Driven [Bla83b, Bla83c, Hae83, Les83, Ney83a, Ney83b].

driver [Lau81a].

Drivers [Alb84, Gou85, Gur88, MV84, VM84, Wat83].

Dual [GM82a, GM82b].

Dublin [USE87b].

Dump [DC85, Pla89, PK88].

Dumping [Haw88a, Haw88b, Vas87a, Vas87b].

Dumps [Ja87].

DUNE [PA89].

Duplex [Ste86].

duplicating [Hum88b, Hum88c].

Duplication [Hal87].

Durra [BDWW89].

DV [CR89].

Dynamic [HF89, KGL89, Par88a, RKPP88, SW84a, SW84b, GS87].

Dynamically [GM89, ROS87a].

Dynamics [GPF+86a, GPF+86b, PF84a, PF84b, Wil87a, Wil88].

Early [FT83].

Ease [Sch86c, Sch86b].

Eastman [Les88d].

Easy [Hop87a, Hop87b].

ED [Mok88].

Eddie [Lan86].

Edit [SV83].

Editing [Ale87a, Ale87b, BPM87, PG87, SV83].

Edition [HH86, PR85].

Editor [Ada83a, Ada83b, CFLT87, MW84, Rug82a, Rug82b, WK83a, WK83b, GS87, MD87, Sal89b].

Eddie [Lan86].

Effectively [Car88c, Nov83].

Effects [KM83, SM88a, SM88b].

Efficiency [Mur88c].

Efficient [BS85a, BS85b, FKV89, KLB89, PA89].

Effort [Lyc84, Mei84].

Eighth [HH86, PR85].

Electronic [Alt87, Bro85, HP85, Kim87, O’D83b, RRS89, Sal89a, SREC88, STT86a, STT86b, Tay88, van86].

Elements [Gle89].

Eliminate [Dro82].

Elmer [Pre82a, Pre82b, Thu82].

Elmer’s [Car82a, Car82b].

Embedded [Isa83a, Shin89].

Embedding [NMP82].

Empirical [MF89].

Emulate [LS83b].

Emulation [PS82, SWW83].

Emulator [Cap82a, Cap82b].

Encryption [Bis88a].

End [Den83, GPF+86a, GPF+86b].

End-User [Den83].

Enforcing [Mok88].

Engine [Che87c].

Engineering [Dav89h, Ela83, Les88d, MK89, Mor88e, AG88a, AG88b].

Engines [Imm85].

England [USE88e].

English [Bra89].

Enhanced [BW88b].

Enhancement [LN88].

Enhancements [Cal83, DGM82, Goo84, HS89, Hid83, Kol86, MK85b, RW86a, Tut83].

Enhancing [AW89, BBT83, Hiri83].

Enough [Nac86, Hoo83].

Entities [NS88].

Entry [Cle83a, Cle83b].

Environment [Ado89, Ale87a, Ale87b, AN88, BDWW89, Boy84, Bry88, CMM88, Col83, Col84b, CD85, DF89, DLM+87, FS89, FHW88, Gen86, Gin88, GM89, Gou85, Hae85a, Hae85b, Hae86a, Hae86b, Har87d, HSY88, HC85, Hom87, HS89, vH87, JTUB85, JH86, KLP88a, KLP88b, Kaz85a, Kaz85b, Kre83, KI82, Lam83, LW89a, LW89b, Lib85a, Lib85b, LQC87, LSC+88, MLS88, Mc87, Mer82, MR89, Mur88a, Mur88b, Nor88, Pat83, PL89, RRS89, RC83, Rod87, Sen87, Smi87a, TG86, Tay88, Tho85a, Tho85b, Zem83, ZP89, STV87].

Environments [Bre83, CM86a, CM86b, Har88a, DJM86,
HOG88, KNN88a, KNN88b. Equities [LSC+88]. Eradication [Hop89].

ergonomic [van86]. Error [AF86, Gra87, RW86a]. Establishing [Fer85], etc [Hoo83, Kod82a, Kod82b]. Ethernet [Fos83a, Fos83b, Sku88].

EtherTIP [Fos83a, Fos83b]. Ethics [Spa89].

Euclid [HMP83a, HMP83b]. EUNET [RCB83]. EUNICE [Wil83d]. Europe [McK83a, McK83b]. European [Ass89e, WB85a, WB85b].

EUUG [USE87b, USE88e, Ass89f]. Evaluation [McD87, Pod82]. Every [RP84]. Everyone [Wil87a]. Everything [Bal83, LK82, Tan87b].

Evolution [Fos88, HK83, CM89b]. Evolving [MS89]. Examination [Ste85]. Example [Mac83a, Mac83b]. Excelan [NB84, Smi87b]. Exception [AB85, Eyk88, Mil88]. Exceptions [HCE88].

Executable [KT88a, KT88b]. Execution [McK83c, McK83d, Shu89]. Exercise [Hei87]. Expandable [NLR84a, NLR84b].

Expansion [Bol88, Hei87]. Experience [Bl86, CM89a, CM89b, DRK+89, Don89, Duf89a, HJAW88, Hop87c, JLSG84, KBT89, MBBP89, Ros87c, Ste84, Tuo83, WRM+89, Mdl88].

Experiences [Bec84, BD86, BCL+87, Bro85, CB83, CM83, Fou88, FT83, GB89, Nic89, PA89, TBS87, USE89k].

Experiment [Lan86, Sun89]. Experimental [Fos88, HK83, HC88, NHR84, SD87, Zho87]. Experiments [LVW87, Les88c]. Expert [BH86, BK88a, BB88a, PG88a, PG88b].

Expansion [Gro87]. Exptools [Ste84]. Extended [CFA85, Eyk86, RS87].

Extending [BP88a, BP88b, FA88, Man87b, Raf87, Sho87]. Extensible [Gos86a, Gos86b, Kaz85a, Kaz85b, RLM86a, RLM86b, ROS87a, SE88, SREC88, Str85a, Str85b].

Extension [TF89a, TF89b, Zuc83b, Zuc83c]. Extensions [Cla88, CCF89, DHKW87, GGSW88a, GGSW88b, LH84a, LH84b, Mil88, WO88, GS87].

F77 [MC82]. Face [PP85, Cla87a, Cla87b].

Faces [Kin86]. Facilities [GBH86, Gil86, RW86a]. Facility [BM87, BK84, Har87c, MF83, Rit88, Str85a, Str85b, Nic85]. Factors [MT89, SM89]. Fall [Ass88a, Ass89a]. Family [GB89, LZ82].


Feel [Car86, Feu84]. Fetters [MR88a, MR88b]. Fewer [MR88a, MR88b]. Fifth [Som88, USE88c, Ass88e, USE89i].

Figures [BD87b]. File [Ama88, BLMY87, BG88a, Bas81, BP88a, BP88b, BEHW86a, BEHW86b, Bry83a, Bry83b, CFA85, CR89, Cot87, Cyg88, FKV89, Gou86, HLW84, HP89a, HP89b, HH86, How88, Hug86, Hum88a, JN88, KGM89, Kaz89a, Kle86, Koe87a, Koe87b, KK89b, KK89c, LEG88, LL83a, LL83b, MLRC88, MMBP89, MB87, Ros87c, Ste84, Tuo83, WRM+89, Mdl88].

Files [Bis88b, BLMY87, BG88a, Bas81, BP88a, BP88b, BEHW86a, BEHW86b, Bry83a, Bry83b, CFA85, CR89, Cot87, Cyg88, FKV89, Gou86, HLW84, HP89a, HP89b, HH86, How88, Hug86, Hum88a, JN88, KGM89, Kaz89a, Kle86, Koe87a, Koe87b, KK89b, KK89c, LEG88, LL83a, LL83b, MLRC88, MMBP89, MB87, Ros87c, Ste84, Tuo83, WRM+89, Mdl88].

Filesystem [AF86, MR89, SGK+85].

Filesystems [HB86, HH86, HJAW88, HM88, Sun89]. Finding [BP88a, BP88b, BEHW86a, BEHW86b, Bry83a, Bry83b, CFA85, CR89, Cot87, Cyg88, FKV89, Gou86, HLW84, HP89a, HP89b, HH86, How88, Hug86, Hum88a, JN88, KGM89, Kaz89a, Kle86, Koe87a, Koe87b, KK89b, KK89c, LEG88, LL83a, LL83b, MLRC88, MMBP89, MB87, Ros87c, Ste84, Tuo83, WRM+89, Mdl88].

Fixes [Tut83]. FL [USE89d]. Flags [Til89].

Flamingo [SA86a, SA86a]. Flavors [Ecc88].

Flexibility [Car82a, Car83b]. Flexible [ABD+89, Chr89a, Chr89b, CS86, Har88b, Mog89]. Flight [Pj89a, PJ89b]. Floating
Hardware/I [Car82a]. Hardware/I-O [Car82a]. Hardware/II [Car82b]. Hardware/I-O [Car82b]. Harmful [Pik83]. Health [Ham87]. Heap [BL88a, BL88b]. Heap-based [BL88a, BL88b]. Hello [Ros88]. Help [Lio88, BK84]. HEMS [Par88]. Henderson [Daw82]. Heritage [RP84]. Hesiod [Dye88]. Heterogeneous [BDWW89, CDT89a, CDT89b, FS89, Har88a, HH88, KGL89, MR89, Pmd88, PL89, SS88]. Heuristics [Ste89b]. Hewlett [Cle83a, Cle83b]. Hideous [PW85]. Hierarchic [Tra85]. Hierarchical [Lib85a, Lib85b, Lor88c, Wal86a, Wal86b]. Hierarchies [Bry83a, Bry83b]. Hierarchy [FKV89, HP89a, HP89b, MR89]. High [Ado89, Bam85a, Bam85b, Ccf89, Dan83a, Dan83b, GPF+86a, GPF+86b, Kol86, Min82a, Min82b, PBL86, Ren88a, Ren88b, Ren88c, Wil83b, Wil83c, Pos88]. High-End [GPF+86a, GPF+86b]. High-Performance [CCF89, GPF+86a, GPF+86b, Min82a, Min82b, Bam85a, Bam85b, PBL86]. High-speed [Ren88a, Ren88b, Ren88c]. Highly [ELS88b, Tay88]. Hire [SA88]. History [Fel84, Ker83, Pet83, SV83, Tan84]. HITAC [KAH83a]. hoc [TK88a, TK88b]. Holes [SB88a, SB88b]. Home [Opp89a, Opp89b]. HoneyDanBer [RW86b, RW86a]. Hopkins [KTS+86a, KTS+86b]. Horses [LG88]. HOSE [SC88]. Hospital [KTS+86a, KTS+86b, KTS+86a]. Host [HSHK84]. Hosts [Hil89, McK88a]. HP [KGT89, St87]. HP-SDD [St87]. HP-UX [KGT89]. HP9000 [Lin84]. HPC [Kat89]. HPC/VORX [Kat89]. HUB [O'D87a, O'D87b]. Hygiene [St89a]. HYPERchannel [Wat88b]. HYPERChannel-Based [Wat88b]. Hypercube [CM89b, CM89a]. Hypertext [Bro89b, Nie89, Wal87]. I-O [Car82a]. I/O [DP83a, Haw89b, Orr83, Raf87, Raf88b, RLML86a, Rob84a, Str85b, vMM88, vM88, DP83b, Haw89a, Raf88a, RLML86b, Str85a]. IAFORM [Pyn82a, Pyn82b]. iAPX286 [Bar83]. IBM [EGL86, Eng89, Tan87a, Wil83b, Wil83c]. Icon [Gri89]. Ideas [CJ88]. Identifying [LAK88]. Idle [Lit87]. IEEE [USE88c]. II [ELS88a, HP89a, HP89b]. III [CQ83a, Dav89a, LZ82, USE89e, Zuc83b, Zuc83c]. ILMON [BM87]. I'm [Lio88]. Image [Bee86, Cog87, Coh87, Gom85, Kin86, Sau88]. Imbalances [McK88a]. Immoveable [Les83]. Impact [CKM85]. Impersonal [Tay86]. Implementation [ASS85, AK88, Baa88, BKT89, BL88a, BL88b, Bar83, Bas81, Bis88a, CE89a, CE89b, Cic88, Col84a, CFA85, DF84, Fis86c, Fi86d, Hat82, Hen83, HCE87, HOG88, JC89a, JC89b, Jun85a, Jun85b, Kar83, Kep85, Ker84, KLB89, KM87, LP89, LW89a, LW89b, Lin86b, Lin84, LCS87a, MP84, Mor88a, NHR84, Par88c, PBL86, RK89, ROS87a, dR85, SGK+85, SW88, SCC86a, SCC86b, War83, Wil83b, Wil83c, YSF89, Cor82, Daw82]. Implemented [Gou86]. Implementing [HRO82a, BD86, DRK89, Get86, HRO82b, Hil89, Inm85, KT88a, KT88b, Nyb86, OTW85, Par87, Ros87c, SL89]. Implementors [DM82, USJ83]. Implets [CN88]. Implications [DNQ+83]. importation [Egg89]. Imposing [Orr83]. Improved [Pea83]. Improvements [MK85b]. Improving [Gri85, Jus89, LKM84]. inch [Kri84a, Kri84b]. Include [Raf87]. Incorporating [ESS89, Kra88a]. Incremental [Hum88a, Par88b]. Independent [Hid83, KM84b, KM84a, KAH83a, Mac83a, Mac83b]. Indexes [Les88b]. Indices [Zho87]. indirect [Lau81a]. Infinite [Sch88b]. Influence [Cab86]. Informal [Par86]. Information
Sam87, SLM89, Sha89, SGH+89, Shu89, ST89a, ST89b, Sve83, TMS82, Tes86a, Tes86b, USE88c, Ass88e, Uts82, UJ83, Wam83a, Wam83b, WRM+89, WJ82, Don88.

Operations [SM88a, SM88b]. Operators [Win88]. Optical [Ama88, GR88a, GR88b, Kiv84, LEG88, YKK89].

Optimization [Rob84a]. Optimizations [HCE87]. Optimizer [AQ84, GMW86, KM85, Tim85].

Optimizing [Gri85, LR84, Mey82b, Pow83]. Option [Per85]. Options [Kri84a, Kri84b]. OPUS [Bak89]. ORE [Jam88]. Oregon [USE85e]. Organization [Isa83b].

Orientation [Duf85, Man87b]. Oriented [Ale87a, Ale87b, Bii88, Bla89, Car87a, Car87b, CKE87, Cox82, DRK+89, Den86, Fuh87a, Fuh87b, Gor87a, Gor87b, JCA89a, JCA89b, LAD88a, LAD88b, LW89a, LW89b, Orr83, Pik84a, Pik84b, Sha89, SGH+89, SA86a, SA86b, Str87d, Str87e, Sun88, VLS88a, VLS88b, WI82a, WI82b].

Original [AGHR89a, AGHR89b]. Orleans [USE89a, USE89j]. OSI [Bak89, Car87c]. OSX [Bot84].

Othello [Col80]. Other [Tay86, Elz84]. our [LS83b]. Out-of-Band [Rag89a, Rag89b].

Outline [RSSW89]. Output [KV89].

Overhead [Les88b]. Overview [CC86, Dav89c, Dyk87, GR85, How88, Joy82b, Ker88, OCR+87, PHS+88a, PHS+88b, Per85, RFH+86a, RFH+86b, Sch88a, Ter87, Tur88, WLS+85, Wat88a].

Oxford [Bra89].

PA [USE87d, USE88, USE89]. Pacific [Car88a, Car88b]. Package [BPM87, Dan83a, Dan83b, Der83, Dyk87, Ell85, Hor82b, Lad88a, Lad88b, Mar84, NB84, Pyn82a, Pyn82b, WH83, ZDS85].


Paging [Mil84b]. Panel [Tri89]. papers [USE88d]. Papillon [Che87a]. Paradigm [KBR89]. Paradigms [LGZ88]. Parallel [Baa88, BO87, Bob88, Bre88a, Bry88, DG87, EGL86, EL88b, Gla89, JU85, Kuc89, LM88a, LM88b, LFN+89a, LFN+89b, Mun87, Ros87b, RS87, SC88].

Parallelization [BL89]. Parameterized [Str88a, Str89c]. Parlez [WB85a, WB85b]. Parlez-Vous [WB85a, WB85b]. PARPC [MBBP89]. Parser [Bee84a, Bee84b, Gra87, HP85, Per85]. Part [PJ89a, PJ89b, RW66b, RW66a]. Part-Task [PJ89a, PJ89b]. Partial [Col89, DW88, Kno87]. PARX.


ISO [Bo88]. ix [SW88]. LWP [S88].

NeWS [Opp89a, Opp89b, Sch88a]. Plotting [Spe87]. POSIX [Bro88]. Prime [WJ82].

Restore [YKK89]. SC22 [Du89]. TCP [KM86]. Three [Lev83]. Unix [Gar86, Cla88]. USE [WK83a, WK83b].

Usenet [SHHK84]. USNA.
USE89d, USE89e, USE89f, USE89g, USE89a, USE89c, USE89b, USE89h, Sof84, USE85e, USE86c, USE86e, USE87g, USE88k, USE89j.

Process
[HRO82a, AK88, BO87, Dou89, ELS88b, HRO82b, Hun88b, Hun88c, KK89a, Len86a, Lib87, MS88, Mey85, HR85a, HR85b, RR85].

Processes
[ABD89, BEHW86a, BEHW86b, BFS89, Kep85, Kil84, LGZ88, Hun88b, Hun88c].

Processing
[Ado89, ACK89, BB83, Bar88a, Bar88b, Ber85, CCF89, Cla89, HCN85, HSYY89, JTUB85, KM87, LFN89a, LFN89b, RT83, Tal89a, Tal89b, USE89h, Zem83, vMM88].

Processor
[Col83, DP83a, DP83b, GM82a, GM82b, Gri85, Jac86a, Jac86b, JS89a, JS89b, Lev83, Pat83, Tes86a, Tes86b, Bro87, DM86].

Processors
[Kri84a, Kri84b].

Product
[Isl83b, Les88d, NMP82].

Production
[Gom85].

Productivity
[Pan88].

Professional
[Bak89].

Profiler
[McK83c, McK83d, ZH88].

Program
[Bis87a, Bob88, Bry83a, Bry83b, Che89, Cra87a, Cra87b, LC87b, MC85a, MC85b, Nac88a, Nac88b, PK88, Ros88, Sax85b, Sax85c, Sch86a, Ste85].

Programdb
[Kal82].

Programmers
[Gra88c, Gra88a, Gra88b].

Programming
[BS85a, BS85b, BO87, Boy84, Bre88a, Car87a, Car87b, Cox82, Cox83, DR86, DR89, Den86, DHKW87, DO85, DJ88, Don89a, Gin88, Gri89, Hae86a, Hae86b, Isa83a, Jam88, KLP88a, KLP88b, Kaz85a, Kaz85b, Keo85, Kor83a, Kor83b, Kre83, KI82, Lam83, LQC87, MP84, Pow84, Roc89a, RS87, SC88, SS87, Str87d, Str87e, Tur87, Tut82, Ros87d, Gro88, Lea89].

Programs
[Ban83, Bih88, Bis83, DC85, Gor87a, Gor87b, Ken83, Kra88b, Kuc89, LNS85, Lib87, MS89, Mux87, Neu86a, Neu86b, O'RR88, Per82a, Per82b, dR83a, Sch82, Ste83a, Ste83b, Wil87b, YTS88, ZH88, TH83a, TH83b].

Progress
[We85a, Wei85b].

Project
[AF87, BG88b, Bro88, Eat88, Gee88b, GP88, Jen83, Mas83a, MSM88c, MSM88a, MSM88b, MSM88d, OCD87, PF84a, PF84b, SHH85, USE88d, Vas87b, Yos85, Abb87, Bra89, Dav89b, Gee88a, Get84, Ste89a, Vas87a, Wei85c].

Projections
[Dro84].

Projects
[Che82, Mill89].

Prompts
[Wil87b].

Proposal
[Col80, Gil86, HSHK84, Hos84].

Proposals
[OD83b]. Proposed
[HA84, Lon82b, USJ83].

Protection
[FA88, Kle85].

Protocol
[Che87c, Fed88a, Fed88b, GM89, NB84, Par87, SL88, Sku88, Ste88a, Sun88, YSF89].

Protocols
[Duc89, FFH86, Hed89, Mur88c, OTW85, Sch89, Yam88].

Prototext
[Gar88].

Prototype
[CP84a, CP84b, Fox88, MN85a, MN85b, RWNA87].

Prototyping
[BSY88a, BSY88b, Sha89, Son88a, Son88b, Sto88].

Pseudo
[W088].

Psfyg
[BD87b].

PSIBER
[Hop89].

Psyche
[SLM89].

Psychology
[Les83].

Purdue
[GM82a, GM82b].

Purdue/EE
[GM82a, GM82b]. Purpose
[CS86, CH83a, CH83b, Isa83a, LL83a, LL83b, MH88, MK88, Pet83, Ym88].

Putting
[BPM87].

PWB
[KAH83b].

PWB/II
[KAH83b].

QDP
[And82a, And82b].

Quaternion
[Duf85].

Queries
[Mey82b].

Questions
[JLMM82].

Queue
[Zho87].

Queuing
[KM82].

Quick
[And82a, And82b].

QuickPak
[Bak89].

Quotas
[Zwi89].

Radio
[NY88].

RAID
[KLB89].

Rapid
[HP89a, HP89b, BC89, WS83a, WS83b].

RASH
[HP89a, HP89b].

Raster
[Coh87, Dan83a, Dan83b, PBT86].

Ratfor
[BB83, Col84a, Mar84, Nor84, Gro82].

ratfor-T
[Gro82].

Ray
[Del87, Mux87, Sta87a, Sta87b].

Ray-Tracing
[Mux87, Sta87a, Sta87b].

rdb
[Man83a, Man83b].

RDBMS
[Ton87].
RDOS [Hen83]. RDP [Par87]. Re [AG88a, AG88b, Hir83]. Re-engineering [AG88a, AG88b]. Re-inventing [Hir83]. Readers [Ivi84a, Ivi84b]. Reading [Ivi84a, Ivi84b]. Real [HRO82a, All83a, All83b, BFGK89, BV88, BL88a, BL88b, Bar88a, Bar88b, BK88a, BK88b, BSR88, Bla83b, Bla83c, Cic88, DC85, DW88, DJ88, Geo82a, Geo82b, GB89, GW86a, GW86b, HRO82b, Hor82a, Isa82a, Isa82b, Jam88, JS89a, JS89b, LLS88, LH84a, LH84b, MR88d, MR88e, NMP82, Oti88, Pan88, PB84, RL88, Ra188a, Ra188b, RT83, RGD88, SB88a, SB88b, Sh08, STT86a, STT86b, TBS87, USE88c, Ass88e, Wat88a, RR85]. Real-Time [HRO82a, All83a, All83b, BFGK89, BV88, BL88a, BL88b, Bar88a, Bar88b, BK88a, BK88b, BSR88, Bla83b, Bla83c, Cic88, DW88, Geo82a, Geo82b, GB89, GW86a, GW86b, HRO82b, Isa82a, Isa82b, Jam88, JS89a, JS89b, LLS88, LH84a, LH84b, MR88d, MR88e, NMP82, Oti88, Pan88, PB84, RL88, Ra188a, Ra188b, RT83, Sh08, USE88c, Ass88e, Wat88a, DJ88, LH84a, LH84b, STT86a, STT86b]. Really [Gro87, Ros88]. Realtime [Len86a, Sen87]. Receiving [Dun88]. Recipe [Fer85]. Recognition [Cog87]. Recollections [Tan86]. Record [Orr83]. Record-Oriented [Orr83]. Recovery [AF86, Gra87, KK89a]. Reduction [Kin86, Par88a]. refer [Tut83]. Referree [Col80]. Reference [Don89a, PF84a, PF84b, Tim85]. Refinement [LN88]. Reflections [Boh86, van86]. Registration [PM88]. Registry [HSHK84]. Regular [Hum85]. REGULUS [All83a, All83b]. Related [Ra188a, Ra188b]. Relating [Dro84]. Relational [CS86, Man83a, Man83b, War83]. Relationships [Mur88d, Mur88c]. Relative [HB86]. Release [Ban83, Dav89b, Koe87b, MKB89, CGFCKT88, Dav89c, Wil89]. Reliability [MFS89]. Reliable [Ker84, Sim88, Par87]. Reloadable [Alb84]. Remote [AF86, BL88y7, BC89, Hug86, Lit87, Zad89]. Remote-File [BL88y7]. REMRT [Muu87]. Render [Pit89]. Rendering [Seq85]. Replicated [Koe87b]. Report [Dun89, Ker84, Lye83b, Rei83, SF86, Wei85a, Wei85b]. Representation [BEHW86a, BEHW86b]. reprint [TH83b]. Reproducing [dR83a]. Require [Win88]. Requirements [BSR88, Miy86, Par88a]. Rescuing [JN88]. Research [BO83a, BO83b, KL82a, Law83a, Law83b, LM86c, NSB85, Sti83, Sul87]. Resident [Bar88a, Bar88b]. Resource [BW88a, BW88b, Elz84, GM89, GW86a, GW86b, HRO82b, Isa82a, Isa82b, Jam88, JS89a, JS89b, LLS88, MR88d, MR88e, NMP82, Oti88, PB84, RL88, Ra188a, Ra188b, RT83, Sh08, USE88c, Ass88e, Wat88a, DJ88, LH84a, LH84b, STT86a, STT86b]. Retrieval [Lee87b, Moy83a, Moy83b, Pyn82a, Pyn82b]. Review [BWH87, Don88, Don89a, Gro88, Kin84, Lea89, Sal89a, Sal89b]. Revision [Sch86a, Yos85]. Revisited [AA85, Fer82, Koe87a, Nac86]. Revolution [AGHR89a, AGHR89b]. RFS [BL88y7, Cha87b, RFH+86a, RFH+86b]. RIACS [Bis87b]. Rich [Yos85]. Ring [Sal82]. Rings [Tay88]. RISC [HCE88]. Robot [Bih88]. Robot-Control [Bih88]. Rocky [DGM82]. Rogue [TA82]. Roles [Mas88]. ROM [KGT89]. Roomful [Woz82]. Root [Win88]. Rotation [Coh87]. Rounder [Hir83]. routine [SS87]. Routines [Hop89]. Routing [Fed88a, Fed88b, Par86]. RP3 [Bry88, EGL86]. RPC [Rei87a, Rei87b, SS88, Ste88a, Tie88].
RPC/LWP [SS88]. RPCCC
[Rei87a, Rei87b]. RPCODE [Ste88a]. RT
[Mun87, SJL+87]. Rtools [HSY88]. Rule
[Man87b]. Running
[Bec84, KM83, LS83a, Tur87]. Runtime
[HCE88, Ken83, SR85a, SR85b].

Saber [KLP88a, KLP88b]. Saber-C
[KLP88a, KLP88b]. safe
[Str88b, Str88c, Str88d, Str88e, Str88f].
SAGE [Sal88]. sailing [Til89]. Salt
[Sof84, USE84a, USE84b]. Sample
[MBS86a, MBS86b]. San [USE83a, Ass83a,
Ass83b, USE83b, Ass88, USE89g, USE89c].
Santa [USE87a]. Satellite
[Wei84b, Wei85a, Wei85b]. Say [Jac87].
Scale [ELS88a, GP88, Hun88a]. Scaling
[BP86]. Scanning [Der83]. Scattered
[Hal85a, Tho86]. Scheduler [Boh86, Jac86a,
Jac86b, STA87c, TK88a, TK88b].
Schedulers [Pea83]. Scheduling
[Lau81b, LGZ88, LS88, MP89a, MP89b,
Mok88, STA86]. Scheme [RK88].
Science [BO83a, BO83b, Pan88]. Scientific
[Gr85, HS82]. scores [Fox87]. Screen
[Cla87a, Cla87b, Pyn82a, Pyn82b, SV83,
Kat82a, Kat82b]. SDD [Sto87]. Search
[Bre83, KV85]. Searching [Les88c]. SECD
[Daw82]. Second [USE85d]. secret [Les88a].
Sector [Dye82a, Dye82b]. Secure [CJL+89,
Kra88b, Lin88a, ST89a, ST89b, TG86].
Securing [YTS88]. Security [And88b,
Car88a, Car88b, CLH+89, DM88, Du89b,
FH88, HJA88, HMM+88a, HMM+88b,
JS87, Les88d, LAK88, Lin88b, MR88a,
MR88b, NHR84, RW86b, SB88a, SB88b,
Sku88, Spe89, USE88g, USE88b, Kra83].
SEL [FT83]. Selected [SF86, USE88d].
Selecting [Ben82]. Selection
[DS88, Hop87a, Hop87b]. Self
[dR83a, YTS88]. Self-Reproducing
[dR83a]. Self-Securing [YTS88]. Sema
[Kor89a, Kor89b]. Semaphore
[Kor89a, Kor89b]. Semi [PF84a, PF84b].
Semi-Large [PF84a, PF84b].
Semiconductor [SJ33]. Sendmail
[AA85, Sch86c, Sch86b]. Sensitivity [SD87].
Separate [EST86, Mul87, VMM88].
September [USE88i, USE89e]. Serial
[AW89, Sle87]. Series
[Lin84, Wil83b, Wil83c, KAH83a]. Series/1
[Wil83b, Wil83c]. SERIX [Wil83b, Wil83c].
Servant [EVS88a, EVS88b]. Server
[BD86, Dye88, Epp89, FBS89, HF89, Jus89,
LA89a, LA89b, SCW89a, SCW89b, TPRZ84,
Ste88a]. Server-based [Epp89]. Servers
[Lit87]. Service [De86a, De86b]. DEF+88,
Gee88a, Gee88b, Ker84, RGL88, SNS88].
Services
[Lee89, Mid87, PG88a, PG88b, SJL+87].
Session [Bel88a, Bel88b, Wil89]. Set
[FN83, Kle89, Mok88, SS87]. SETOPT
[Per85]. setting [Hag83]. Setuid [Bis87a].
SGID [Win88]. SGML [vH87]. Shape
[Hop89]. Share [Lau81b]. Shared
[ABD+89, Arn86, BKT89, BC84, DF84,
ELS88a, FBS89, GLDW87, Lib85a, Lib85b,
MF89, Mum87, RK89, Sun89, TRY+87].
Sharing [AO86, BW88a, BW88b, Bis87c,
GW86a, GW86b, N83a, N83b]. Shell
[CC86, Col89, KR85, Kor83a, Kor83b,
ML888, SV83, MK84a, MK84b]. Should
[Bon89, Ess85, Pik88]. Shouldn’t [TA82].
si [Feu85]. Simple [MF83, Mog89, Par88b,
Ros88, Rug83, WS84, YSF89]. simpler
[Pre85]. Simulation [BSY88a, BSY88b,
Mar84, FJ89a, FJ89b, RC83, WS84].
Simulator [JC88]. Single
[Bot84, MR88c, San88, DJM86].
Single-level [MR88c]. single-user [DJM86].
Site [Dun88, HZ89a, HZ89b, HZ89a]. Sites
[Zad89]. Sketch [Cra87a, Cra87b]. Sky
[Kat84]. slave [DJM86]. Slow
[Co87b, MT89]. Slow-start [MT89]. SM
[OK85a, OK85b]. Small
[Dun88, Kin86, OK85a, OK85b, Ree81].
Smalltalk [Cox82, Cox83]. smooth [Til89]. SMP [Sin88].
AM85b, GMW86, Kle86, LS83b, Rei87a, Rei87b, SGK+85, TG86, WLS+85.
**SUNDEW** [Gos86a, Gos86b]. **SunNet** [Cha85]. **SunOS** [Cha87b, GLDW87, GMS87, Gin88, MF89, Mor88a]. **Super** [Ben82, Bis83]. **Supermicro** [And88a, Miy88, TG86, WLS+85]. **SUNDEW** [Gos86a, Gos86b]. **SunNet** [Cha85]. **SunOS** [Cha87b, GLDW87, GMS87, Gin88, MF89, Mor88a]. **Super** [Ben82, Bis83]. **Supermicro** [And88a, Miy88, TG86, WLS+85]. **Supercomputers** [LM88a, LM88b, Ren88a, Ren88b, Ren88c, USE88]. **Supermicro** [Gri85]. **Superminis** [Bot84]. **Superuser** [Cha85, Chr89a, Chr89b, HCC+87]. **Support** [BWS87a, BWS87b, Che87a, KGT89, Lam83, LW89a, LW89b, Man87b, MH88, MS89, Req85, RT83, San83, SE88, Ste86, YTS88]. **Supported** [Nor88]. **Supporting** [DV89, Shin89]. **Survey** [LS88a]. **SVID** [Fis86c, Fis86d]. **Switching** [PY84a, PY84b]. **Sydney** [Lau81c]. **Symbol** [Kal82]. **Symbolic** [AM85a, AM85b]. **Symmetric** [HC88]. **Synchronization** [BB87, Kaz88, RL87, TBJ88]. **Synchronized** [GM89]. **Syntactic** [FJ82]. **Syntax** [HA84, LC87b]. **Synthesis** [Bee86, PMI88]. **SYSTANT** [Boy84].

**System** [HRO82a, AK88, Ana88, ACK89, Arn86, BB84, BG88a, BH86, BFGK89, Bar88a, Bar88b, BK88a, BK85, Bec84, Ben82, BK87, BP88a, BP88b, Bis87b, Bia83c, BEHW86a, BEHW86b, BWH87, BERS88a, BERS88b, Bot84, Bou89, BC84, Bro89b, BK84, BP84, BLSS83, CM86a, CM86b, CCM87, CRJ87, Car82a, Car82b, CQ83a, CQ83b, CB83, CFA85, Col84c, CP84a, CP84b, CAG89a, CAG89b, CR89, Cra83, CLH+89, Cyg88, Dat88, Dav89c, DRK+89, DL87, DVR89, DLM+87, DO85, DJ88, Du89b, DP83a, DP83b, EST86, EVS88a, EVS88b, EBF85a, EBF85b, Fed83, Fel84, FFH+86, Fil85, FS89, FW89, Ful89b, Gie83, GBH86, Gle89, GPF+86a, GPF+86b, Gos86a, Gos86b, GP88, GD89, GZ84a, GZ84b, HZ89a, HZ89b, HK83, HQZ+87, Har87a, Har87b, Har88a, Har88b, HRO82b, HLW84, Hef82, HA84]. **System** [HP89a, HP89b, Hli89, HH86, HK86a, HK86b, HH88, Hon87, Hop87c, Hum88a, Ivi84a, Ivi84b, JS89a, JS89b, JHRR86, JC88, Jon88, KTS+86a, KTS+86b, KN88, KGM89, Kar83, Ker88, KK89a, KM82, Kiv84, Koe87b, KM87, KAH83b, KK89b, KK89c, Kra88a, Lad88a, Lad88b, Lam83, LM88a, LM88b, Lan84, LEG88, LLM87, Lee89, LB89a, LB89b, Les88c, Lev83, LH84a, LH84b, LFN+89a, LFN+89b, LSC+88, MC85a, MC85b, Man83a, Man83b, MF83, MH88, McG85, MS89, MK82b, Mer82, Mey85, Mil84a, MF89, Min82a, Min82b, MMT88, Moy83a, Moy83b, NM83a, NM83b, Ney83a, Ney83b, Ohk84, OM86, Orr83, Par88b, PDM88, Pat83, PF84a, PF84b, Pea88, Pik89, PL89, PG87, Pow84, PR85, PY84a, PY84b, RRS89, Ral88a, Ral88b, RC83, RLL86a, RLL86b, Rod86, RKPP88, Sal88, Sam87]. **System** [SW82, SJL+87, Sau88, Sax85b, Sax85c, SR85a, SR85b, SL88a, Seq85, Shin89, SGH+89, Sho87, Shu89, SM84, ST89a, ST89b, Spe89, Sta87a, Sta87b, SD87, Sto87, STT86a, STT86b, Sve83, Tag83, TM82, TH87, Tes82, Tes86a, Tes86b, Tho85a, Tho85b, TBJ88, TR84, TWM86a, TWM86b, Tur87, USE87d, Uhl87, Uit87a, Uit87b, UJ83, Van88, WLS+85, Wam83a, Wam83b, War83, Wat88c, Wec83, WRM+89, Woh88, YKK89, Yos85, ZDS85, Zuc83b, Zuc83c, ZP89, vM88, Hun88b, Hun88c, PG88c, SS88, WJ82, AO86, Bal83, CGFK88, Cyg88, Eky86, Goo84, Gou86, Gu83, Hec88, How88, Hug86, Kaz88, Len86b, LK82, LZ82, Mil84b, Phi84, Pos88, RK86, RGL88, RGP88, San83, Sch83c, Ter87, Tim85, Ton87, TW84, Ups82, Wei84a, WO88, Will89]. **System** [Eyk86]. **System/Three** [Lev83]. **Systematic** [SB88a, SB88b]. **Systems** [All83c, AF87, ACK89, AQ84, BSR88, AM85b, GMW86, Kle86, LS83b, Rei87a, Rei87b, SGK+85, TG86, WLS+85].
Bob88, BFS89, Bru88, CJL88, Car88d, Che82, CS86, Cla89, CDT89a, CDT89b, CN88, Dan83a, Dan83b, DW88, Don88, Dufo89a, EGL86, ELS88b, Get86, Go88, GB89, Hal85b, Hum88a, Isa82a, Isa82b, JN88, Kaz85a, Kaz85b, Koe87a, KL82a, KM83, LP89, LW89a, LW89b, LZ82, MLRC88, Man87b, Mar84, Mas83b, Mas83c, McG85, MVB84, Mid87, Mil86, Nac86, O’D87c, Oti88, Pae83, Pik88, Poe87, RL88, RWA87, RW86b, RW86a, Rob89, Roc89a, Roc89b, Roc89c, RAA88, SS88, Sen87, Smi89, SC88, SNS88, STA86, TGB89, USE88c, Ass88a, Ass88b, Ass88c, Ass88d, Ass88e, USE88f, Ass89a, Ass89b, Ass89c, Ass89d, USE89d, Ass89e, USE89f, War82, WS83a, WS83b, Wat88a, WH83, Woz82, YTS83, USE88a, USE88b, USE88c, USE88d, USE88e, USE88f, USE89a, USE89b, USE89c, USE89d, USE89e, USE89f, USE89g, USE89h, USE89i, USE89j, USE89k, War82, USE89l, USE89m, USE89n, USE89o, USE89p, USE89q, USE89r, USE89s, USE89t, USE89u, USE89v, USE89w, USE89x, USE89y, USE89z, USE89A, USE89B, USE89C, USE89D, USE89E, USE89F, USE89G, USE89H, USE89I, USE89J, USE89K, USE89L, USE89M, USE89N, USE89O, USE89P, USE89Q, USE89R, USE89S, USE89T, USE89U, USE89V, USE89W, USE89X, USE89Y, USE89Z, USE89a, USE89b, USE89c, USE89d, USE89e, USE89f, USE89g, USE89h, USE89i, USE89j, USE89k, USE89l, USE89m, USE89n, USE89o, USE89p, USE89q, USE89r, USE89s, USE89t, USE89u, USE89v, USE89w, USE89x, USE89y, USE89z, USE89A, USE89B, USE89C, USE89D, USE89E, USE89F, USE89G, USE89H, USE89I, USE89J, USE89K, USE89L, USE89M, USE89N, USE89O, USE89P, USE89Q, USE89R, USE89S, USE89T, USE89U, USE89V, USE89W, USE89X, USE89Y, USE89Z.

Bih88, GS87, Gol88, Les87, TH83a, TH83b]..

TX [Til88, USE58b, USE88j, USE89e].

Type [Mur88d, Mur88e, Str88b, Str88c, Str88d, Str88e, Str88f]. **Type-safe** [Str88b, Str88c, Str88d, Str88e, Str88f].

Types [Kle86, Str88a, Str89c]. **Typesetter** [KM84b, KM84a]. **Typesetter-Independent** [KM84b, KM84a].

UBOAT [Kle87], UCSD [LM83a, LM83b, Mer82]. **UFOS** [BFGK89].

**UIMS** [SE88]. **Ultracomputer** [EGL86].

ULTRIX [CHS89, Sin88, HC88, NY88].

**Uncle** [KL87a, KL87b]. **Undergraduate** [Mor88e].

**UNICOS** [Eat88, Woh88, Fon88, Rit88]. **UNICUBIX** [Seq86]. **Unification** [Dav88]. **Unified** [Roc89a].

**UNIFLEX** [Pod82]. **Uniform** [Rug83].

UniForum [USE84c]. **Unison** [RGP88].

**Units** [LJ84]. **Universal** [Gur88].

**UNIVERSE** [Tan87b]. University [KL82a, Sto85, Cot87].

UNIX [CKM85, EST86, JLSG84, Kra83, HRO82a, ABB+84a, ABB+84b, ABB+86a, ABB+86b, Ado89, ASS85, Al88a, All83a, All83b, All87, AW89, Ama88, And88a, And88b, ACK89, AQ84, AC+86, AGHR89a, AGHR89b, Arn86, Ao86, BB84, BG88a, BH86, BFG89, Ban82, BP86, BW89, BM87, Bar88a, Bar88b, Bar83, BW88a, BW88b, BK85, Bie84, Bee86, BED+85, Ber85, BP88a, BP88b, Bef85, Be89, Bis88b, Bis88c, Bla83b, Bla83c, Ble83, BE84, BEH86a, BEHW86a, Boh86, BIFS89, BQd86, BN87, Bot84, Boy84, Bro89b, Bry83a, Bry83b, BK84, BP88a, Cap82a, Cap82b, Car88a, Car88b, CIL+89, Car82a, Car82b, Cer82, Cer83, CM88, CQ83a, CQ83b, CB83, Che87b, CDD+87, CS86, CCF89, CLE83a, CLE83b, Col83, CFA85, Col84b, Col84c, Col87a, Col89, CD85, CN88, CAG89a, CAG89b, CH83a, CH83b, Cra83, Dan83a, Dan83b, Das88].

UNIX [Dat88, DM88, Dav89c, Dav82, Den83, DNQ+83, Diz82, DN87, DJ86, Duf89a, Duf89b, Duf89c, EGL86, ELS88a, Ela83, Erl88, Eyk86, Eyk88, Fed83, Fed88a, Fed88b, Fel84, FFH+86, FA88, Ferr85, Fil85, FKN85a, FKN85b, Fis86a, Fis86b, FN83, FT83, Fun87, FH88, Ger82, Get86, GBH86, Gom85, GP88, Gre82a, Gre82b, GZ84a,
GZ84b, Hae89, Hag83, HK83, Han87, HS82, HZQ+87, Har83, Haw85, HL85a, HL85b, Haw86a, Haw87a, HRO82b, HILW84, HCC+87, HJAW88, HA84, HP89a, HP89b, HCN85, HH86, HP89c, HMP83a, HMP83b, Hoo83, Hor82a, Hos83, Hos84, Hun88b, Hum88c, IvW87, Is83b, Jac84a, Jac84b, Jac87, JTEU85, Jol87, JH86, JN88, Jun85a, Jun85b, JK86, KN88, Kar83, Kat83, Kat82a, Kat82b, Ker85, Kin83, KK89a, Kv84, Kle86, Kod82a, Kod82b, KM87, KA88a, Kor89a].

UNIX
[Kor89b, Kra88a, Kra88b, KM83, Kri84a, Kri84b, KI82, LJ84, Lam83, LM88a, LM88b, Lan84, LP89, LEG88, Law83a, Law83b, LLM87, Lee89, Len87, Les88a, Les88c, Lib87, Lin84, LH84a, LH84b, LSC+88, LS83a, Lyc85, MLRC88, MC85a, MC85b, MS88, MF83, MK85a, MH88, Mas87, McC88, MD84a, MD84b, MS89, MK82a, MK88, MC83, Mc84a, Mc85b, MS89, MCI88a, Mi86, Min82a, Min82b, MMT88W, My88, Mor88d, Mu87, Mur83, NM83a, NM83b, NM83a, Ney83a, Ney83b, NLR84a, NLR84b, NM82, O82, O83a, O83c, O83b, O87d, Pan88, Par88c, PS82, PDM88, Pat83, PF84a, PF84b, Pea80, Pea83, Per87a, Pert8a, Pert8b, PJ89a, PJ89b, Pic83, Pik82, Pik83, Pla89, Poe87, PK88, PB84, Pos88, Pow84, Poz83, PY84a, PY84b, RW87A, RC83, RP84, Re82a, Re82b].

UNIX
[Req85, Ric85, RW86b, RW86a, Rob84a, Rob84b, Rod86, RKPP88, RT83, Rug83, Sam87, SW82, San89, Sax85a, Sax85b, Sax85c, SW88, SR85a, SR85b, SH85, SSW83, SJ83, Sku88, ST89a, ST89b, Smi83, SM88a, SM88b, Smi89, SM89, SD87, Ste88b, Sti83, STA86, ST87a, STT86a, STT86b, Tag83, Tal89a, Tal89b, TH83a, TH83b, TVK83, Tan87a, Tan84, Tan87b, TG88, TY82, Tho85a, Tho85b, TS87, Ti88, Ti87a, Ti87b, TBS87, Tra85, Tre88, TWM86a, TWM86b, Tuo82, Tuo83, Tur87, USE88b, USE88i, USE89e, USE89h, Uhl87, UTC84, URK85, van86, VB83, Wal82a, Wal82b, Wal82c, Wam83a, Wam83b, Wat83, Weh83, WJ82, Wil83b, Wil83c, Wil82a, Wil82b, WH83, Woz82, Yao83, YTS83, YSF89, Ysf89, ZDS85, Zim85, Zue83b, Zuc83a, Zuc83c, vMM88, vMM88, AK88].

UNIX
[AN88, Bil86, Car88c, Con88, Gen86, Har88a, Haw86b, Haw87b, Hay88, HK86a, HK86b, Hum88a, Jo87, Kle85, Kle87, Kno87, Kol86, Lau81c, Lit87, Mog89, PR85, Re81, Rit87, Sha89, Spe89, SCC86a, SCC86b, TRY+87, TRY+87]. UNIX-Based
[McD84a, McD84b, Per87a, PY84a, PY84b, WH83, HK83, KK89a, SR85a, SR85b, St83, HK86a, HK86b, Mog89]. UNIX-Like
[MLRC88, LM88a, LM88b]. UNIX/Prime
[WJ82]. Unknown
[NS88]. unoffically
[Tut83]. Unorthodox
[Mor88c]. Untrusted
[NS88]. Upas
[Pre85]. Update
[Car88d, Hae89, Han83, Lad88a, Lad88b, McC88, Mei84]. Uptime
[Hal87]. USA
[Sof84, USE84c, USE85c, USE86c, USE86e, USE87f, USE87g, USE88g, USE88h, USE89f, USE89g]. Usability
[ESS89]. Usage
[HS82, Kor89a, Kor89b]. Use
[DP83a, DP83b, Ess85, Gra88c, Gra88a, Gra88b, Hum89, Kal82, Kuc89, Ti82]. used
[LFN+89a, LFN+89b]. USENET
[Fai86, GRS88a, GRS88b, Kat84, Hor83]. USENIX
[Sof83, Sof84, SHH85, Ti88, Uss82, Bak89]. USENIX/Software
[USE82b, USE83b, Ass83b, USE84b]. User
[Abb87, BLSS83, CCM87, Cra87a, Cra87b, DM88, Den83, Gan86a, Gan86b, Gol88, GBM87a, GBM87b, Har85a, Har85b, Hoo83, IvW87, Jac84a, Jac84b, Jac86a, Jac86b, Lib85a, Lib85b, LS83a, Miy86, PDM88, Per83, RW86a, Rug83, SA86a, SA86b, SA88, Ass89e, War84, WO88, Yam88, YT83, Biv87, DJM86]. User-Interface
[GBM87a, GBM87b, Per83]. User-Interfaces
[SA88]. User-Level
[Jac84a, Jac84b, Lib85a, Lib85b, WO88].
User-Mode [War84]. User-Space [Yam88]. User-tunable [Jac86a, Jac86b]. usernames [PS89]. Users [Hag83, Les83, Nor88, Smi87a, Usr82]. Using [And88a, Car88c, CKK87, CM83, CLH89, DRK89, FT83, FH88, Giri85, HM89, Hop87c, Leb87, Les88c, MA88, Nic89, Nov83, Per87b, Pow84, Ros87d, Sax85b, Sax85c, Sch89, SE88, Wal87, AG88a, AG88b, Jac83, Par86].

UT [USE84a, USE84b]. Utah [Sof84, PBT86]. UTek [McI87]. Utilities [MFS89, Bak89]. Utilization [Kle89]. UTMOST [Ney83a, Ney83b]. UTS [Wal82a, Wal82b, Wal82c].

UUCP [USE84a, USE84b]. UUCP/Usenet [HSHK84]. Uwm [Gan86b, Gan86a]. UX [KGTM89].

V [CGFCKT88, Dav89c, KM87, Wil89, Pik83, Arn86, BFGK89, Bal83, CQ83b, FW89, Goo84, Gu83, Lan84, Len86b, Mil84b, OMI86, San83, Tim85]. V.3 [Ste88b]. V/MLS [FW89]. Vacation [LS83b]. VADER [Rae82a, Rae82b].

Validation [FN83]. Variable [ABD89]. Variables [Lib85a, Lib85b]. Variant [Ros82]. VAX [Cap82a, Cap82b, DJM86, GM82a, GM82b, Kri84a, Kri84b, LS83b, Tor83a, Tor83b, Tu82, KM83]. VAX/VMS [Cap82a, Cap82b, Tor83a, Tor83b]. VAX11 [See83]. VCHK [Bry83a, Bry83b]. VDM [CKK87]. Vehicle [MR88d, MR88e].

Vendor [War82]. Venture [Wil83a]. Version [FKN85a, FKN85b, KL82b, RW87, Som88, Sch83c, Wei84a]. versus [Sch83a, Tri87]. Very [AF87, Bis83, Wat88c]. vfork [Kar83]. vi [Sal89b]. via [Man87a, Man87b, Wei84b, Wei85a, Wei85b].

Vice [Koe87b]. Video [HK83, JHRR86]. Videotape [Ger82]. View [Ama88, O'D87d]. Viewing [BPM87]. Viral [Duf89b]. Virology [McI89]. Virtual [BWP85, Che87b, Cla88, Fos83a, Fos83b, GB83, Gen86, GMS87, JC89a, JC89b, KA83a, MK85a, Mil84b, Mor88a, Ne83, Roc89b, Roc89c, Sve83, SCC86a, SCC86b, Tri89, UJ83, Man87, Lan81a, Ups82].

Virtual-Memory [SCC86a, SCC86b]. Virtues [AG89a, AG89b]. Viruses [Duf89a, LG88]. Visual [DR89, HMM88a, HMM88b].


wa [JK86]. Walker [FKV89]. want [O'D83a]. Wanted [Bal83, LK82]. Wars [Hum88b]. Was [TA82, LK82]. Washington [USE84c, USE87g, Ass88e]. watch [Ing87].

Watchdogs [BP88a, BP88b]. Watermark [LB89a, LB89b]. Watermark-based [LB89a, LB89b]. WEBDMS [USE89k].


Whither [Kol85]. Who [Red85]. wide [TWM86a, TWM86b].

Widgets [SA88]. Wild [Alt87]. Will [BED85]. Window [AM85a, AM85b, BNB87, CJL89, Fub89b, Gan88a, Gan88b, Get86, Gos86a, Gos86b, Jac84a, Jac84b, Lew86a, Lew86b, MF83, MG85, Neu86a, Neu86b, O'D87c, Pik88, Pik89, RHH85a, RHH85b, Rob89, Roc89a, Roc89b, Roc89c, Tes82, TW84, Tra85, Uhl87, Rob87].

Window-Based [AM85a, AM85b, Neu86a, Neu86b].

Windowed [McG86a, McG86b].

Widow [Rei89, ST89a, ST89b].

Windows [DR86, KTS86a, Col84b, Eva83, Gan86a, Gan86b, HL85a, HL85b, KTS86b].
MR88c, Opp89a, Opp89b, TF89a, TF89b].

WINDX [Col84b]. Winter
[USE83a, Ass83a, Ass83b, USE85c, USE85b, USE86e, USE86b, USE87g, USE88d, Ass88d, Ass89d, USE89g, USE89c]. Wire [Lan86].

Within [MMTW88]. Without
[McK88b, Pan88, Zwi89, HCC+87, Mil88].

Word [Les88e]. Words [Ros82, Tri89].

work [RR85]. Workbench
[Ivi84a, Ivi84b, Smi83, Tor83a, Tor83b].

Workload [Cab86]. Works [Kee88, Lau81b].

Workshop [USE85d, USE86d, USE87a, USE87c, USE87d, USE88c, Ass88e, USE88f, USE88g, USE88b, USE88i, USE89d, USE89e, USE89a, USE89b, USE89k, USE89i, USE89j].

Workspace [SE88]. Workstation
[Bec82, Big85, Hay88, KTS+86a, KTS+86b, Leb87, LOR88a, LOR88b, LS83b, Mc84a, Mc84b, P89a, P89b, Tho85c].

Workstation-Based [KTS+86a, KTS+86b].

Workstations [AM85a, AM85b, CGFCKT88, DR86, GW86a, GW86b, Lit87, NS88, Sha83, Tre88, Van88]. Worksteps
[Ral88a, Ral88b]. World
[Das88, O'D83c, O'D87d, Ros88, TBS87].

Worm [See89]. Worth [Dun88]. Write
[Bis87a, LEG88, Len87, MA88, NO88a, NO88b, Ros88, SM88a, SM88b].

Write-Once [LE88]. Writer [Sm83].

Writing [Kir87, MV84, YT83]. Written
[Feu84, HMP83a, HMP83b]. WYSIYG
[Wal87]. WYSI WyG [MD87].

X [Eng88, Ful89b, Gan86a, Gan86b, MA88, Par88a, RW87, SA88, TF89a, TF89b].

X-MP [Eng88, Par88a]. X.25
[HOG88, Mil84a]. X.400 [DN87]. X11
[LR89, Opp89a, Opp89b, Ros88, Sch88a].

X11/NeWS [Opp89a, Opp89b, Sch88a].

XENIX
[DP83a, DP83b, MVB84, RSW83, VM84].

XINU [BWP85]. Xlib [Don89a].

XNS [OTW85]. XVT [Roc89b, Roc89c].

YABS [Sim89]. yacc
[CM83, Joh88a, Joh88b]. Yackos [HF89].

Years [Lyc85]. younder [Rob87]. You're [Red85]. Yunikkusu [JK86].

Z [Dan83a, Dan83b]. Z80 [DP83a, DP83b].

Zephyr [DEF+88].

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