A Bibliography of Publications of the *USENIX Association*: 1980–1989

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Title word cross-reference

γ [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, HK86a, 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]. **370** [Eyk86]. **3D** [BPM87, SGS89]. **3DWorks** [SGS89].

4.1BSD [CQ83a, CB83]. **4.1C** [CQ83b]. **4.2bsd** [All83c, BH86, CKM85, Eva83, JTUB85, Joy82a, Joy82b, JLMM82, KM83,

Kri84a, Kri84b, Lef82, LKM84, Len86b, LS83b, MK85a, McK82b, Mos82, O'D83a, OTW85, PBL86, WG84]. **4.3BSD** [BL89, Gou86, HS89, KM86, MK85b, MK88, MKB89, Ste89b, Tre88]. **4/95** [Poz83]. **44** [Tuo82]. **4BSD** [JLSG84, Lan84]. **4GL** [Sto88].

64 [JS89a]. **644-2332** [Lan86]. **68000/Unix** [Gar86].

80 [Cox83]. **8x** [Ros87d].

9 [Pre88]. **9660/HSG** [KGTM89].

Abstract [LC87b]. **Abstractions** [SA86a, SA86b]. **Abstracts** [USE88c]. **Academic** [Mid87]. **Accelerate** [Sch89]. **Access** [CJ88, Chr89a, Chr89b, FA88, HP89a, HP89b, Kra88a, LG88, MC85a, MC85b, Man87b, Mog89, OLJ+88, Ort88, Ric85, Win88, Lil88, MC85a]. **Accessing** [GBM87a, GBM87b]. **Account** [Abb87, FT89, PMD88, TH87]. **Accounting** [Eat88, GP88, McK88b, WH83]. **Accounts** [Bis87c]. **Accuracy** [SF86]. **Acorn** [RSSW89]. **ACSNET** [DLKE84, Lau85]. **ACSS** [Mid87]. **Active** [MN85a, MN85b]. **Activities** [McC88]. **Activity** [BG88a, Hae89, Isl83a]. **ad** [TK88a, TK88b]. **Ada** [CC86, CKK87, EST86, Fis86a, Fis86b, Gar86, Gro84, Lam83, Nyb86, SR85a, SR85b, Sch86a, Shu89]. **Adaptable** [AQ84]. **Adaptation** [Bey88]. **adapted** [Yos85]. **Adapting** [Rob84b]. **Adaptive** [Cic88]. **Adding** [HJAW88, NY88, DJM86]. **Address** [Che87b]. **Addresses** [HP85, HB86]. **Addressing** [All83c, Lau85, Sal89a]. **Administering** [Zad89]. **Administration** [Abb87, Car88d, Con88, Cyg88, Dat88, FS89, HH88, Hun88a, Joi87, Jon88, KGL89, Lil88, Ond89, Smi87b, Ste84, USE88f, USE89e, Van88, Woh88]. **Administrative** [Hei87, PL89, RW86a]. **Administrator** [EVS88a, EVS88b]. **Administrators** [USE87d]. **Advanced** [Tur87]. **Adventures** [KM84b, KM84a, Mor88d]. **Advice** [BH86]. **Advisor** [RU88a, RU88b]. **Affecting** [SM89]. **AFQL** [CS86]. **Afraid** [LK82]. **after** [JN88, O'D83a]. **AFUU** [DB88]. **Again** [PS82]. **Age** [McD87, Red85, RW86b, RW86a, Tay86]. **Aid** [Kle87, LFN+89a, LFN+89b]. **Aide** [LW89b, LW89a]. **Aided** [Tho85a, Tho85b, Wat88c]. **Aids** [RW86a, SM84]. **AIX** [CLH+89, TGB+89]. **Algorithm** [BK87, SW84a, SW84b]. **Algorithms** [MT89]. **Aliased** [Coh87]. **aliasing** [PG88c]. **All-Natural** [Har85a, Har85b]. **Allegro** [LQC87]. **Allocation** [LB89a, LB89b, ZH88, Cor82]. **Allocator** [Cap88, MK88, Smi89]. **Alpha_1** [Tho85a, Tho85b]. **Alphanumeric** [Bam85a, Bam85b]. **Alternative** [DLKE84, DO85]. **Alternatives** [FW89]. **Always** [Tay88, Til89]. **Amdahl** [Wal82a, Wal82b, Wal82c]. **Amsterdam** [KTv83]. **Analysis** [BL89, Jac83, Leb87, Mil87, Per82a, SD87]. **Analyzers** [Gra88c, Gra88a, Gra88b]. **Analyzing** [Kor89a, Kor89b]. **Anarchy** [TS87]. **Andrew** [BERS88a, Mor88b, USE88d, BERS88b, Cyg88, Hec88, How88, Kaz88, Man87a, Mor88c, PHS+88a, PHS+88b]. **Angus** [War82]. **Animated** [JHRR86]. **Animating** [Duf85]. **Animation** [BK87, Hal85b, LOR88a, LOR88b, LM83a, LM83b, Pet87, SGS89]. **Annotation** [CM86a, CM86b]. **ANSI** [Gro88, Bol88]. **ANSI/ISO** [Bol88]. **Answers** [JLMM82, Red85]. **Anti** [Coh87]. **Anti-Aliased** [Coh87]. **AOS** [WM82]. **AOS/VS** [WM82]. **APL** [Yao83]. **Apollo** [SSWW83]. **Application** [Bis88a, Hor82a, KI82, Mar84, Mee85, SM89, Sto85, UTC84]. **Applications**

[BDWW89, Bil86, BWH87, Che89, DLM+87, 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, Ral88a, Ral88b, Req85, Tra85, TGB+89, Eyk86]. **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** [EVS88b, EVS88a]. **Aspects** [FKN85a, FKN85b, Kel89, 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, DeJ86b, EST86, Isl83b, Jun85a, Jun85b]. **Atari** [Col88, GD89]. **Athena** [Abb87, Dav89b, Gee88a, Gee88b, Get84, RGL88, Tre88, Vas87a, Vas87b]. **Atlanta** [USE86c, USE86a]. **ATLAS** [Hor82a]. **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'B85, 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, Hec88, Hom87, Hum88a, Par88b, Poe87, YKK89, 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, JHRR86, 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, HK86a, KLP88a, KLP88b, LM88a, LB89a, LB89b, LOR88a, LOR88b, NLR84a, NLR84b, PG87, Sam87, McD84a, McD84b, Per87a, PY84a, PY84b, Wat88b, WH83, HK83, 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** [DB88, Dro82, Tuo82]. **Benchmarks** [BWH87, Dro84, Sax85a, TH82]. **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** [BD86]. **Bit** [Ker83, Ban82, Bis83]. **bitblt** [Loc87]. **Bitmap** [BEHW86a, BEHW86b, BWH87, FL82, Pik82]. **bitmapped** [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** [Spa89]. **Break-Ins** [Spa89]. **breaks** [Rob87]. **Bricks** [SA88]. **Bridges** [UTC84]. **Bringing** [RW86b, RW86a, TS87]. **Brings** [AGHR89a, AGHR89b]. **BRL** [Dyk87, MSM88c, MSM88a, MSM88b, MSM88d]. **BRL/USNA** [MSM88c, MSM88a, MSM88b, MSM88d]. **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, TBJW88]. **Bug** [Hop89, Tut83]. **Bugs** [Fil85]. **Build** [McI87]. **Building** [ACK89, BK85, LSC+88, MLRC88, Mur88d, Mur88e, SA88, USE89k, UTC84, WS83a, WS83b, WRM+89]. **Bulletin** [Lou82]. **BUMP** [MSM88c, MSM88a, MSM88b, MSM88d]. **Bus** [Cer83, Cer82]. **Business** [HS82, Wil82a, Wil82b]. **Business-Oriented** [Wil82a, Wil82b]. **Butterfly** [SC88]. **Button** [Pit89].

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