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Title word cross-reference

#1 [Dar93b]. **#15** [Nys99]. **#ifdef** [SC92].

24×7 [Sco97]. **3** [Ell97]. **<** [Sun97]. **>** [Sun97]. **$HOME** [Uhl91, ZD93b].

***BSD** [Den99a].

-or-
[Bor92, Det91, Lib96a, MH92, RL99, VZ91].
-request [Cha92b].

.rhosts [Cra94b].

/tmp [OT90].

1 [ASWW91, BCF+91, BM91b, HHW92, LPLF91, Mit91, ZRB+93]. **1-5** [Ano93a]. **1.2** [For98, GMPS97]. **1/2** [Pik91a]. **10** [Far96e]. **10base** [dL95]. **10base-T** [dL95]. **12** [Shi98]. **13th** [Ano99b]. **1990's** [Hae91a]. **1998** [You97b]. **1999** [Den99c]. **1st** [Ano98e, Ano98f, Ano98g, Ano99x].

2 [PAO93]. **2.0** [Rob99]. **2.X** [Pom94f]. **2000** [Cum99a, Lie99]. **20th** [Cla92]. **21st** [Sch96i]. **2d** [Han97]. **2K** [Ano99w]. **2nd** [Ano98h, Ano98i, Ano98j, Ano98k, Ano98z, Ano99f, Ano99u, Ano99g, Jen98, Kno97, Pot97, Quo91, USE98a, USE99a, USE99b, USE99c, Uma97b, Ant95].

3 [PJS+94, Vix92]. **3-ring** [GHN91]. **3.0** [BDMVL93, FL94, FGB91, JCS+91, LHF+93, MSS98, NYM92, NN94b, Pat93, RMGB91, WS96, Wie92]. **3.5** [Lei98].

30-Amp [Eva96d]. **32** [Car98b, CH97]. **32-Bit** [CH97]. **386** [Kat94]. **3D** [FEBM97]. **3DFS** [Roo92]. **3rd** [Ann97, Ano97a, Ano98a, Ano98l, Ano98m, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l, Ano99-31, Bar94d, USE98b, USE99d]. **3wish** [Ull97].

4 [DG94, RvIG98]. **4.0** [CBB+91, Gee90]. **4.3BSD** [BL90c, Mac91]. **4.4** [AMP+96]. **4.4BSD** [Bos93, McK95, PM95a, SP95]. **4.4BSD-Lite** [PM95a]. **4GL** [Sch97b]. **4GL-database** [Sch97b]. **4th** [Ano98-27, Ano99m, Ano99n, Uma96c].

5 [DW98b, LIN+93]. **5.0** [Bru97, Bru98, Cox97d, Cum99b, WT99]. **5.005** [Hal98d]. **5000** [KP93a]. **5th** [Ano98n, Ano99s, Ano99t, Ano99-29].

6.0 [Gra99a]. **64** [YBA93]. **64-bit** [MWO+93, YBA93]. **6bone** [Fin97a]. **6th** [Ano97b, Ano98o, Ano99-28].

7th [Ano97c, Ano98-28, Ano99v, Ano99o, Rub98].

8-1 [Pik91a]. **8-1/2** [Pik91a]. **80/20** [Dar98a, Dar98d]. **8th** [Ano99-32].

9 [Pik91a, PPD+95, Pre92, PW93, Wel94]. **9-12** [USE99l]. **'90s** [Coo92, Fle96]. **'91** [Cha92a]. **'92** [And93]. **'93** [Num94a, Ros93, SCP+93, Jac93]. **'94** [Ano94f, CPK94, Num94b, Old94b, WP94, Rot95]. **'95** [Ben95, Sch95e, LBSL97]. **95/NT** [LBSL97]. **'96** [Ano96d, Var96, Var97, DSS96, Har96b, USE96f]. **'97** [Ano98y, Ano97g, Ano97p]. **'98** [Ano99-35, vW98, CRH99, WWDF98, Ano98c, Ano98d, Ano98r]. **'99** [Ano98u, Ano98i, Ano98j, Ano99r, Ano99s, Ano99t, Ano99b, Ano99-31, Par99b, USE99a, USE99e, USE99g, USE99f, USE99h, USE99c, USE99j, Mil99h, USE99l, Ano98t]. **9th** [Ano99p, Ano99q].

= [DeW91].

A&M [SSH96]. **ABCs** [Gun98a]. **Abilities** [Zwi91a]. **Abstract** [Cre97, FO96, Ken91, Mur92, WAKS97, ATS94]. **Abstraction** [EL94, ZJ90]. **Abstractions** [CMS93, Cou96a, Kel99, SM92]. **Abstractor** [GC90]. **Abuses** [Vix98]. **Academic** [DBC+99, SSH93a]. **Academics** [PBEDT97]. **Access** [ALO90, AGF90, AR94, Byr93, CLS92, DMF97, EW90, GK99, GM99, HJ92, Hed98, Hic99, Hil96, IL90, IL93, KS99, LeF92, Lea98, Lee98, MK95, Mol95, NB97, PB97, Pol93, Roy93, RW93, Spi99, STM+99, Str90, Sug92, Sum94, TA92, TJM+99, Ven92, WCO+90]. **Accesses** [BD96, Ede93, Kel99]. **Accommodate** [MA90]. **Accommodating** [NWEF92]. **Account** [CKDS90, Cur91, HG96, RDM95, Spe96, Spe97b]. **Accounting** [Sim91c]. **Accounts** [Arn98, Cox98c]. **Accountworks** [Arn98]. **Accurate** [Bla90]. **ACE** [Sch99]. **Achievement** [Ano95b, Ano99a]. **Achieving** [FC96]. **ACID** [Win94b]. **ACL** [Cox97b]. **ACLs** [BS98, Str90]. **ACM97** [Sal97b]. **ACMAINT** [CKDS90, Cur91]. **Acme** [Pik94]. **Acquisitions** [Lea99]. **Across** [Dar98a, Kah95, MWCR90, MWCR91, ACO92]. **Act** [Mot91]. **Action** [Gla96, WH97]. **Actions** [Ano95d, KL96, Ros95b]. **Activation** [WWW95]. **Activations** [BDMVL93]. **Active** [CGLR92, FSM+91, Jon95, Leh98, SUZ98, Ten96, VDAA99, Cox97a]. **ActiveX** [WN98]. **Activities** [Hae90e, Mil95, NKM96, Sto93e, Sto93c, Sto93d, Sto93f, Sto94b, Sto94a, Sto94c, Wal92d, Wal92e, Wal92f, Wal92g, Wal93c, Wal93d]. **Activity** [Hae90a, Hae90b, Hae90c, Hae90d, Hae91b, Hae91c, Man91, SW91a, Wal91c, Wal91d,

Wal91e, Wal92h, Wal92i]. **Actor** [IG99]. **Ad** [KCVP95, Fuc97]. **Ad-Hoc** [KCVP95]. **Ada** [Gar90b]. **ADAPT** [RH98a]. **Adaptable** [GLW95, PM99]. **Adaptation** [NPS95a, NPS95b, ZS99]. **Adaptations** [SB98b]. **Adapter** [RM97, TC95]. **Adaptive** [AS93, BL97, BS97b, CL98, CK96b, CPM+98, DBCF95, DKB95a, DKB95b, MP90]. **Added** [Rei92b]. **Addiction** [Kol93a]. **Adding** [BDMVL93, BD92, DSS90, Fly99f, Maf95, Sel97a, Shi91, Swa97a, Swa97b]. **Additional** [Shi91, Sto98e]. **Address** [Bla93, Che98b, FLB98, KW99, KC96, Leo91, Mor93, MWO+93, Rit90, SM98a, YBA93, YHK96]. **Addressed** [CMS90]. **Addressing** [CJ95]. **ADL** [Vis96]. **ADL/C** [Vis96]. **Admin** [dL95]. **Administering** [Byr93, Car99b, Chr97a, MFM95]. **Administration** [Abb94, All96, Ano97g, Ano98q, Ano98-28, Ano98y, Ano98-29, Ano99j, Ano99k, Ano99u, Ano99b, Ano99x, Ano99-35, Arc93, Ben93, BGMR91, Bla93, CWT+97, Cas95, Var96, CJ92, Cou96a, Cuc90, Dar93b, DSS96, Eva95a, EG97, Fin96, Fis96c, GSS99b, Gré93, Grg93, Har94, HCH95, Hug96, HW93, Kap94, Kub93, Lib90b, Lib91b, McD92, McN93, MM96a, Nat96, Par92, Pie96, Pla97, Pla99, Pom94g, Sat90, Sat93e, Sat94, Sca97a, Sch92b, Sel97e, SO99, Sim92c, Sim93b, Spe96, Spe97b, Sto93b, TSO+96, Tho98a, Tom96, Tro96, USE91f, USE92e, USE93f, USE94h, USE94m, USE95h, USE96j, USE97a, USE97c, USE98e, USE98g, USE99g, USE99b, USE99i, Ver97, YL98, ZSD90, Zwi93e, Zwi93c, Zwi94e, Zwi94g, Zwi94f, Zwi94h, Ano98e, Ano99-33, Jen98]. **Administrator** [Bar94b, Gir99b, GC98, Hal99d, Kni96, Kol94j, Kolxx, Mar97, MSN93, Mor92, ML92, RL99, USE90f, Zie93, ZK94, Zwi97]. **Administrators** [Ano99v, Dar93a, Fis96b, JS93, Sno96, USE93e]. **Admins** [May95, Sha92b]. **Adrift** [DG95, DGT96]. **Adult** [Kle98a, Kle98b]. **Advanced** [Cal93, Col92a, DG96, DSS96, Mol95, Sch95e]. **Advancement** [Rob99]. **Advances** [BH95]. **Advancing** [Lam91b]. **Advantage** [Lea95a]. **Advantages** [KSU92]. **Adventure** [GBK+95]. **Adventures** [SCD94]. **Adverse** [RL99]. **Advocate** [Lim97]. **Aerospace** [RA98]. **Affinity** [DM92]. **Affordable** [ACTW96]. **AFRAID** [SW96]. **AFS** [DW98a, GBK+95, HHS92, HH93, Lam90, Lam91a, Sto92, Sto93a]. **AFS-client** [DW98a]. **After** [BS97a, Pet93, Sat93a]. **Again** [MRK97, Cuc96, Too98]. **Against** [Car91a, Car93a, Jon95, Kle99b, SP99b, Wal93a]. **Age** [Bar94a]. **Aged** [Dar99d, Kol93a]. **Agenda** [Ana99]. **Agent** [Ano99r, AD93, Ben94a, CSL+97, EFJ96, GNMR97, Gra96, NB97, Gra96]. **Agent-based** [EFJ96]. **Agent-Mediated** [AD93]. **Agents** [MLC98, Var95a, ZS99, Ano99r]. **Ago** [Sal97i, Sal98h, Sal98i, Sal98j, Sal98k, Sal98l, Sal98m, Sal99a, Sal99b, Sal99c, Sal99d, Sal99e, She93a, She93b, She93c, She94a, She94b]. **Agora** [GS96a]. **Agreement** [Ano94a]. **agrep** [WM92]. **AGUS** [RDM95]. **Ahead** [PTB+97, Win94a]. **AHS** [AG97]. **Aid** [Muf99]. **Aided** [CSYG94]. **ain't** [MH92]. **Air** [Rei97]. **AirJava** [Mil99k]. **AIX** [CGHK95, Tal95]. **AKA** [SSH96]. **Alabama** [IEE90]. **Alamos** [CJC+92]. **Alex** [Cat92]. **Algebraic** [Ken96]. **Algorithm** [BK91, GS99b, Owe97, Win94a]. **Algorithms** [BHS95, BS93b, CI97, CS90, KTP+96]. **Alias** [Dam93]. **Aliases** [Det91]. **Alleviating** [LB97]. **Alliance** [MS95]. **Allocation** [BH99, BL90b, MS93a, SS96b]. **Allocator** [Bon94, SGG+99]. **Allocators** [Loe96]. **Almost** [Rob92]. **Along** [Mil99f]. **Alpha** [Rey92, CH97, CGLR97, GL97]. **Alpha/NT** [CGLR97, GL97]. **AltaVista** [Gri97]. **Alternate** [Cho98]. **Alternative**

[AMP98, Den92, Wal97b, Wal98, Pat93]. **Alternatives** [DMST95, DCK+94]. **Always** [Kol96i, Zwi92c, Wal95a]. **Am** [Zwi97]. **Amanda** [dSG93]. **AMD** [Ste93b]. **Amoeba** [DOKT91, van92]. **Among** [AMML96, CBE93]. **Amortized** [JY96]. **Amortized-Signature** [JY96]. **Amp** [Eva96d]. **Anagrams** [Var95b]. **Anaheim** [USE90g, USE97e, Ano97n, Far97g]. **Analogies** [Cha94, Zwi93b]. **Analysis** [Ber99b, Car94, ES95, Eva97, GMNR99, Hal99c, Jae95, JMM+99, KP93a, KPR94, LKHA94, MS96b, MDS99, MK93, MSS98, MZA96, MM92, SO92b, SBRH96, Ste93a, WS96, WVT94, WVS+99, kc99a]. **Analyst** [Ken90]. **Analytical** [LD97]. **Analyze** [VC92]. **Analyzed** [RW91]. **Analyzing** [Sin98d]. **Anarchistic** [SSH96]. **Anatomy** [Bis92b, BR98, Lor95, SM98b]. **Andrew** [Wat96, Kol96d, Wat96]. **Anecdote** [Koe94]. **Animated** [McC98g]. **Animation** [BK91, Ell97, Rao99b]. **Ann** [USE92h, USE95i]. **Annotated** [Spe93b]. **Annotation** [CLL97, GL99]. **Announcement** [Ano97b, Ano97a, Ano97c, Ano98o, Ano98b, Ano98h, Ano98c, Ano98e, Ano98n, Ano98d, Ano98a, Ano98p, Ano98u, Ano98f, Ano98i, Ano98r, Ano98q, Ano98s, Ano98t, Ano98l, Ano98v, Ano98j, Ano98k, Ano98m, Ano98g, Ano98w, Ano99h, Ano99i, Ano99r, Ano99s, Ano99t, Ano99f, Ano99j, Ano99k, Ano99u, Ano99v, Ano99b, Ano99m, Ano99w, Ano99c, Ano99d, Ano99e, Ano99x, Ano99g, Ano99p, Ano99q, Ano99o, Ano99l, Ano99n, Ano99y, Ano99z]. **Announcements** [KG93, Sal94d, Sat93c]. **Annual** [Ano97b, Ano98o, Ano98u, Ano98v, Ano98-28, Ano98-32, Ano98-38, Ano99h, Ano99i, Ano99v, Ano99c, Ano99d, Ano99e, Ano99-28, Ano99-52, Ano99-55, CWT+97, Den99a, Fis97, Ros96i, USE94m, USE99m, USE96e, USE96i, USE96k, USE97d, USE97e, USE98d, USE98f, USE98h]. **Anomaly** [BBK99, GS99a]. **Anonymizing** [Mar98]. **Anonymous** [CHTY96, CdR99, Pom99, Rot90, YBA93]. **ANSI** [Laj96, Sim94a]. **Answer** [Chr90a, Chr91, NN92a, Sch92b]. **Answering** [Cha92b]. **Anti** [CV93, Sze99, WCO+90]. **Anti-Spam** [Sze99]. **Anti-Tampering** [CV93]. **Anti-Viral** [WCO+90]. **Antidotes** [Lea97]. **Antigone** [MPH99]. **Antonio** [USE92g, USE98i, Wil98]. **Any** [MB96]. **Anything** [Hae92, Rob92]. **Apache** [Don99, Koh99, Mee98]. **Apertos** [iIYL95]. **API** [PBS98]. **Apparent** [Zwi91a]. **Appelman** [Dar97c, Kol96e, Mil97c]. **Applet** [Sch96e]. **Appletalk** [Ran97]. **Applets** [BCE98, Lea97, Nag96, Rao99b]. **Appliance** [DBD+99, HLM94]. **Application** [AT92, AAL92, Bar98, Bel96a, BG97, Bre93, BCLC99, CFL94a, CFL94b, Dea90, DFG+96, Eng97, Fin97c, FB96, GDFR90, Gue92, HO94, HK99, IMC93, JD94, KGMP+96, KSKD99, KCCT94, LR94, Lar94, Lin90a, MO99, NN93a, NPS95a, NPS95b, PG92, Pol97, RMGB91, RBJ91, Ros96h, Sat95, SC99, SW90, TW93, WH92, Wal97b, Wal98, ZD93a, ZPMD97, Bir94]. **Application-** [FB96]. **Application-Aware** [NPS95a, NPS95b]. **Application-Controlled** [CFL94a, CFL94b]. **Applications** [ACFM99, Ano98i, Ano99r, Ano99y, Arn95b, Bah90, BBG+99, CB90, CH97, Coo97b, DDD92, DBCF95, DZL97, Den95, Fuc97, GS94a, Gol90a, GWTB96, HdJB97, HS99c, Kam93, Kle94, Laz98, Lea98, LBBA99, LWS+94, MJS97, MDK96, Nee90, Noe98, PK93, Pom94b, PTB+97, SPK+96, SL96, STW93a, Sch94b, Sch97b, SD98b, SL95, SW95, SW90, USE94g, Vck98, Vin96, Wal94b, WU97, WMB99, YT95, USE96i, Seo93a]. **Applications/Mobile** [Ano99r]. **Applied** [Dav94b]. **Apply** [DF95]. **Applying** [Chr98a, Lit92, POS+99, Sze99, CG99b]. **Approach** [AW99b, BTC97, Bis92a, BL90c,

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[PR94, Rei92b, Ste93a]. **Statically** [Mur92]. **Station** [Pre99, vR95]. **Statistical** [BH91, Mar99, SBRH96]. **Statistics** [ACTW96, kc99a, Spe95b]. **Status** [JCS+91, Ros95b, SST90]. **Staying** [Wan91]. **STEL** [VTB95]. **Step** [Dij96b, Kol91, Lim99b]. **Steve** [Kol96h, Sin98a]. **Stevens** [Far99g]. **Stewart** [Kol98e]. **still** [SMH95]. **Sting** [Sav99]. **STL** [Gla96]. **Stochastic** [Klu90]. **Stock** [WB93]. **Stop** [Ano97n, Mau98]. **Storage** [AOG92, ACG+98, AUH99, BKM97, BS92c, DK95, DCK+94, Eng92, GBK+95, HK92, IFT+91, KSS93, MKPF99, OS94, RBB+91, RO90, SKS92, TN96, TJH+94, dC93]. **Store** [Wei95a, KW99]. **Stories** [Ann98]. **Story** [Ano96c, Bob99, Sto99b]. **Strain** [Oka98a, Oka98b]. **Strange** [Chr98b, Dar97d, San90]. **Strata** [Poo94]. **Strategic** [MS95]. **Strategies** [BA91, CJ95, Cum99b, KW99]. **Strategy** [GG97, Hae91a, Pom94b]. **Stream** [KSU92, MMR92]. **Streams** [CL91b, RASA98, Rao99c, WGC+95, Gar90a, SPY+93]. **Street** [HRT96, Kap94, KS98]. **Stress** [Sim96c, Pea93]. **Stretching** [Her97]. **Strikes** [Cuc96]. **String** [HS91d, KS94c, KV91, Spe92, MdR99]. **String-Based** [KS94c]. **String/File** [KV91]. **Strings** [KS97]. **Striped** [HO92]. **Striping** [CL91a]. **strlcat** [MdR99]. **strlcpy** [MdR99]. **Strong** [Gut98b]. **Strongboxes** [HS96]. **Stronger** [MAM95]. **Structural** [Leo91, MR95]. **Structure** [Bvv91, CSM97, Dun90d, GC96, HF96]. **Structured** [BHS95, BCCR91, CS92, CS94, SBMS93, TCI98, KSS93, MS92]. **Structures** [Fre97, Lea94, SB97a]. **Stub** [Par95]. **Stubs** [HO90a]. **Student** [All96, Ano97f, Ano98-40, Ber99f, Cow99, NN92b, Shi98]. **Students** [Ano96e, Ano98-42]. **Studied** [Che92]. **Studies** [PS96, SF97b]. **Study** [CMB+98a, CJJ+98, DFKM97, DH99, EBG99, GGI+91, GS99a, IMC93, KOO95, KW97, Mog99, Pol97, RvIG98, RMC90, Sch93c, SPR96a, SUZ98, WIK92, WD95]. **Stuff** [BBD+96, Sch95f]. **Style** [Ano98-39, Lea93]. **Subclassing** [BOM95]. **Subcommittee** [Ano99-53]. **Subsequences** [PP99]. **Substrate** [Hai97, MJS97]. **Subsystem** [Bir95, CRVZ97, CD94a, DB96b, Fre91, Wal97b, Wal98]. **Subtyping** [BOM95, MR95]. **Success** [MS95, Sto99b]. **Successful** [Dep94, Lea96f, Sto96a]. **Succumbing** [Kle98a, Kle98b]. **Suite** [Hau92, LKY93, Ver97, YLK93, Pea93]. **Suited** [BCF+93]. **Summaries** [Blo92]. **Summary** [Abb95, Ano95d, Mil95, You93a, You93b, You93c, You93d, You94a, You94b, You94c, You94d, You95b, You95c, You96a, You96b, You97c, You97d, You98b, You98c, You99b, You99c, You99d]. **Summer** [Dew97, Kol90, USE90c, USE90g, USE91c, USE91g, USE92c, USE92g, USE93c, USE93g, USE94c, USE94j, USE95c, USE96c, WUS+92, CPK94, Old94b, Ros93, SCP+93, Sal92f, WP94]. **Sun** [Hum98a, ACO92, MMR92, Ove91, SKS90]. **SUN-Transputer** [ACO92]. **sun4m** [MLM+98]. **Sunday** [SMH95]. **SunOS** [KSZ92, LeF92, PKB+91, Ste92]. **Super** [Zwi92b]. **Super-Users** [Zwi92b]. **Supercomputer** [Chr90b]. **Supercomputing** [MK93]. **Superhighway** [Bia96b, Var95b]. **Superhighways** [McR95]. **SuperInformation** [Sch95g]. **Superuser** [CCM+90, Car93d, Sug92]. **Support** [Ano92, BB95a, Bal98, BCF+93, BDD+93, BRH+93, CJ98, CFH+93, CRRS93, CGCS91, CSL+97, DAM+91a, DBCF95, Den98, DHR97, FBAE+92, GS98, Gau91, HS94, HR91, Hov91, iIYL95, JS95, KCG98, Laz92, LV99, Lie99, LR98b, MBM95, MU98, MLM94, MZA96, NAU93, NZ99, RFW93, RM90, Ros92, Rus99b, SK98, Sco97, Sel90, Ske92, Spe97c, SSL+99, STV90, SF97a, SMPR98, Uma95, VR99, Web93, YL99, YR93, Eng93].

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McD92, MKB90, McN93, MK92, MSN93, MK95, MK98, Min95, MMP94, Moh99a].
System
[Moh99b, MD95, MLL95, Mor92, ML92, MP96, MLM94, Mul97, Mur99b, Nad92, NYM91, Nat96, Nee90, NKM93, Neu92b, Neu92a, NWRP+91, NKM96, Nor91, Oet98a, OT90, Ols93, OS92, Owe97, PVL91, PT92, PT93a, PDZ99, PB96, Par95, Par92, PBS97, Pat93, PPC97, Pax98, PST+92, Pea92, PKA98, Phi91, Pie96, Pik91a, Pom94g, Pom97a, PM95b, Pre92, PBR91, PS92, Pul99, PM98, Qui94, RS91, RG95, RBJ91, RHR+94, RDM95, RWWB96a, RWWB96b, RL99, Ros92, Rot99a, RM94a, RC97, Roz92, Rus91, SB98a, SSZ95, Sat90, SM91, Sat93e, Sat94, SL94, Sca97a, Sch92b, SK96, SHK92, SLM+90, Sel95a, Sel97e, SBMS93, SSB+95, SO99, She93d, Shi91, SO92b, SO94, Shu91a, SBM90, SST90, Sim92c, Sim93a, Sim93b, Sim91c, SM98a, SST92, Sno96, SC99, SS94b].
System
[SB97b, SSL+99, SCB93, SV90b, SV91, Sto93b, Str90, SUK92, SH98b, SSCK93, SDH+96, SUZ98, TSM95, Tal95, TM99, Tan96, TCI98, Tho98c, TJH+94, TNR90, Tom96, Tra90, USE90f, USE93e, USE94m, USE97a, USE98e, USE99b, UKGS94, Urn97, VW99a, Vau90, VMMD98, WWWK95, Wat96, Web93, Wel91a, Wel91b, Wel91c, Wel94, WRW96a, WRW96b, WCS93, Woo98, YL98, Zie93, ZSD90, Zwi93e, Zwi93c, Zwi94e, Zwi94g, Zwi94f, Zwi94h, ZK94, Zwi97, dSdCF+98, dSdS98, MK91, SD98a, SKS92, Bel95, Che94a, CG92b, DG94, ES90, E+91, EKB+92, Gil93, GHM+90, HHW92, Kah95, Kub93, Neu92b, PGH+91, Pea92, Ped90, RH98b, Rud97, SLS92, TP91, VS90, Wel92].
Systems
[ACFM99, Alm99, AEK96, Ano97a, Ano98i, Ano98l, Ano98j, Ano98y, Ano98-27, Ano99r, Ano99b, Ano99m, Ano99l, Ano99n, Ano99-35, Ano99-31, Ano99-29, AOW96b, AVS98, BH99, BB95a, BCF+93, BDM99, Ber92, Bla93, BHS95, BA91, BA92, BM96, Cae97, Cal93, CS92, CS94, CW92a, Cho99, CBB97b, CF95, CCGS92, Col92b, CG90, Var96, CJ92, Cra94a, CKDS90, Cur91, Cur97, DG96, DCWB92, DA92b, DV90, DOKT91, DB96b, EP93, Eva93b, EG97, FCNL94, Fle93, For99b, FPSW91, FSV94, FK98, FK99, GP94, GGI+91, GPRA98, Gil90, Gol92, GM99, GG91, Hae91a, Ham97a, HM92, Hel92, Hic99, HCH95, HH99, Hum96a, HW93, IEE90, IC92, JPR96, KR99, Kev93, KC99b, KC96, Kur90, LB96, LH90, Lea94, LS99, Lyc96, Mem93, MW94, MU98, Mit95, MR95, MH92, Nes99].
Systems
[Ous90a, Ous91a, Pag98, Par94, PE92, PS93, Per92, PS97, RA98, Rei92a, Rot95, Rud97, RMC90, SLS92, Sat95, Sch95b, Sch96g, Sco93, SU99, Sho97, Sma97, Sno96, Spexx, Spe91, STV90, STM+99, Tan95, Tho90a, TJH+94, USE90a, USE90b, USE90c, USE90d, USE91a, USE91b, USE91c, USE91d, USE91f, USE91j, USE92a, USE92b, USE92c, USE92d, USE92e, USE92h, USE92l, USE93a, USE93b, USE93c, USE93d, USE93f, USE93j, USE94a, USE94b, USE94c, USE94d, USE94h, USE94i, USE95a, USE95b, USE95c, USE95d, USE95h, USE96a, USE96b, USE96c, USE96d, USE96f, USE96g, USE96j, USE97c, USE97g, USE97h, USE98c, USE98g, USE99f, USE99i, USE99h, USE99c, USE99k, Vas91, Ver97, Wal95a, Wal95b, WAP99, Win96, Won90, YKB94, ZD93a, ZSG92, ZIL96, Zwi94k, dSM96, CG05, Ano98-33, Ano98n, Ano99s, Ano99t].
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Sto95e, Sto95a, Sto96f, Sto96g, Sto96c, Sto96d, Sto97a, Sto97b, Sto97c, Sto97d, Sto97e, Sto97f, Sto98b, Sto98c, Sto98d, Sto98e, Wal91c, Wal91d, Wal91e, Wal92h, Wal92i, Wal92d, Wal92e, Wal92f, Wal92g, Wal93c, Wal93d, HG98, Sto99a]. **Updated** [LC99]. **Updater** [FC96]. **Updates** [Car98b]. **Upgrade** [SMH95]. **Upgrades** [Hid94, LL98, Rid94]. **Upgrading** [Lar94, Lim97, MI93]. **UPS** [Mel96b]. **URL** [CRS99]. **URL-Aware** [CRS99]. **USA** [Ano97o, Kol93c, Kol98k, Kol98l, Pie95, Pie99b, USE90f, USE90g, USE90h, USE91f, USE91g, USE91h, USE91i, USE92e, USE92g, USE92h, USE92i, USE93f, USE93g, USE93h, USE93i, USE93k, USE93j, USE93l, USE93m, USE94h, USE94i, USE94j, USE94f, USE94k, USE94l, USE95f, USE95g, USE95h, USE95i, USE95k, USE95e, USE96j, USE96k, USE97a, USE97c, USE97e, USE99a, USE99e, USE99f, USE99b, USE99i, USE99c, USE99j, USE99d, USE99k, USE99m]. **Usability** [WT99, CG05]. **USACO** [Ano96e, Ano98-43, Ano98-42, Kol96j, Kol97j, Kol98a, Kol98m, Kol99h]. **Usage** [Bla90, Cur94, Fin94b, HS93a, Ric97, Sin97c, SS94b]. **Use** [And92, Bea96, CK96b, Fin97c, Kah95, Mot95, MR97b, Too98, CG05]. **Useful** [CGMV91, MRK97, Rom91b]. **USELINUX** [mH96, Ano97n]. **Usenet** [Chr97a, Laz97, Ada93, Bis91, LOM94, Sha92a, Uma96a, Ins97a, MRK97, Sal92g, Swa93, Swa96, Zwi92a, Chr98f]. **USENIX** [Ann97, Ano97c, Ano98a, Ano98p, Ano98v, Ano98j, Ano98k, Ano98m, Ano98g, Ano98-30, Ano98-31, Ano98-27, Ano98-32, Ano98z, Ano99w, Ano99c, Ano99d, Ano99e, Ano99x, Ano99g, Ano99p, Ano99q, Ano99o, Ano99l, Ano99n, Ano99-29, Ano99-32, Far95d, USE91i, You97b, USE99m, Ano96b, Ano97j, Ano97p, Ano98-33, Ano98-44, Ano99-51, Ano99-55, Ano99-58, Ano99-56, Ano99-57, Ano99-59, Aut95a, Cow99, Den98, Den99a, Den99b, Den99c, Fis96a, Fis97, Gol95, Hon95a, Hon95b, Hum97b, Isl95, Kol90, LH90, Mau98, Nem99a, Ros96a, Ros96f, Ros96g, Ros97, Ros98a, Ros98b, Rub96a, Rub98, Sal98a, Sal98m, Sal99c, Sal99d, Sal99e, Sal92f, SS94a, Sim97, Sto94d, Sto94e, Sto94f, Sto95c, Sto95d, Sto95e, Sto95a, Sto96f, Sto96g, Sto96c, Sto96d, Sto97a, Sto97b, Sto97c, Sto97d, Sto97e, Sto97f]. **USENIX** [Sto98b, Sto98c, Sto98d, Sto98e, Vel95, Wal94a, WUS+92, You94d, You95b, You95c, You98c, Ano97n]. **Usenix/Uselinux** [Ano97n]. **User** [ASSB99, AISS97, Alm99, AKM99, Arn95a, Bar94c, BHK+90, BSKH93, Ben93, BGMR91, CDK+99, CV96, CJ92, Cra94b, Dea93, EP93, ESSB93, FK92, FHKR93, FSV94, Fur91, GF95, Gol90b, GSR93, Har95, HO94, Hun97, HLR97, ISS97, Kol96k, KCCT94, Lim99b, Lon95, MPS98, Mas91, MJ93, MA90, Mil93, Mil96b, Mue95c, MR97b, NB97, NN94b, PS93, Ped90, Pik91b, Pik94, Raw93, RN93, ST93, Sch91, Sch92a, SP91a, SV90a, Sho97, Sim94a, SSL96, SKS90, SV90b, SV91, SW90, Sze99, Uhl95, Uma96a, Urb90, Urb91, VZ91, WR98, Wel95, EL92]. **User-Extensible** [CV96, SSL96]. **User-friendly** [CJ92]. **User-Level** [ASSB99, AISS97, CDK+99, Dea93, FK92, FHKR93, GSR93, ISS97, MPS98, MA90, PS93, Raw93, SP91a, SKS90, MJ93]. **User-Mode** [Alm99, Hun97]. **User-Network** [NN94b]. **user-setup** [EL92]. **User-Specific** [WR98]. **User-Visible** [Sho97]. **User/Product** [Kol96k]. **Users** [And97, Arn98, EL92, Gil90, HO94, Kam98a, KP97, Lea96a, MC99, Pat97, SP99a, Sel99c, VB92, Zwi92b, dLRT93]. **Uses** [Sah95]. **Using** [BNMK99, BS92a, Bar98, Bel95, BCE98, BG97, BMK96, Box96, BPR92, BCLC99, CL91a, Car99b, CD94a, CWS90, CBB97b, CGCS91, CSM97, DWAP94, Dar98d, DBK98, Dea93, Dou93, EWCS96, Far96i, Far96g, Far96h, Far97i, Far97j, Far97k, Far98g, FD98,

For99b, FY98, GG97, GS99a, GBB93, GKS90, Gsc95a, HSOS99, Har97a, Hed98, VW99b, HC97, Hir97, HHLS90, HH99, HL93, Hor92, Hug96, iIYL95, KR99, KCG98, KS99, KS94a, KOO95, KSS93, Kra98b, LPS99, Leh98, LC99, Lib90b, Lib91b, Lin94, Lon95, Lu97, LW99, Lut99, Mat98, McC97a, McC97b, McC97c, McC97d, McC98e, McC98f, MAM95, Mee97, MAH98, MK98, MPZD98, MLL95, NSM99, NAU93, NLZ99, Par99a, PS96, Pol94, Pre98, PBR91, PA90, Rao98d, Rao98a, Rao98b, Rao98c, Rao99a, Rao99b, Rao99c, Rao99e, Rao99d, Rob92, RVL+97]. **Using** [ShCR93, SSZ95, SH96, Sch95d, Sch97b, SeaBP99, Sie98b, SB99, Ska94, Sla97, SKP94, Spi99, TAP90, Tay97e, TP91, Tro96, TM97, WGC+95, Wie92, YCE+97, BMHR91, Ber98, CS97, FEBM97, GA94, Han92, MP90, SD98b, SUZ98]. **USITS** [Ano98j, USE99c]. **USIX** [BSSW96, Mue96b]. **USL** [Ano94a]. **Utah** [USE95f]. **Utilities** [HSOS99]. **Utility** [Gre91, Pre97]. **Utilization** [Kra98a, MT93]. **Utilizing** [Fre97, SKS92]. **Utopia** [Tho96]. **UTS** [Rua90]. **UUCP** [Bar94c]. **UWIN** [Kor97d, Kor97e]. **UX** [SMPR98].

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[USE90e]. **Vulnerabilities** [AM98b, BS90]. **Vulnerability** [Rau99, ZL96].

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lWS99, WWDF98, ZY98, Zea97]. **Windows(R)** [JP99]. **Winners** [Ano96c]. **Wins** [Ano97o, Kol99h, Pie95, Rou97b]. **Winter** [Ano94f, Num94b, USE90d, USE90h, USE91d, USE91i, USE91l, USE92d, USE92j, USE93d, USE93l, USE94d, USE94l, USE95d, USE96d, WSR93]. **WIP** [Blo92]. **Wireless** [IGP95, KDF+93, TC95]. **Wires** [OH95]. **Wiring** [Sim92b]. **Wisconsin** [RFW93]. **Wisdom** [Dar99d, Dar99e]. **Within** [BCGS91, EBG99]. **Without** [CCM+90, Car93d, Cha92b, Ell96, Hal99c, HN97, Lie92, NL96, Sim90, Sim91a, Str99, VB92, Wei91, Zwi93b]. **Wizards** [Dar99b]. **WMCSA** [Ano98i]. **Wolfpack** [BVG+97]. **Women** [Jon94]. **Woodstock** [Kol94d]. **Words** [Dar99e, Kol95f, Sal93f, Sal93f]. **Work** [Cam94, GHN90, GHN91, Zwi94k]. **Work-Queue** [GHN90, GHN91]. **Workbench** [Ken90]. **Workbook** [Cha96]. **Workbook-Review** [Cha96]. **workfactor** [Jas96]. **Workflow** [PPC97]. **Working** [Dun91b, Dun91c, Kol96l, Kor97b, Var92a, Var92b]. **Workload** [Win94a, kc99a]. **Works** [Den98, WUS+92]. **Works-in-Progress** [WUS+92]. **Workshop** [Ann97, Ano97g, Ano97p, Ano98a, Ano98i, Ano98m, Ano98g, Ano98-31, Ano99x, Ano99y, Ano99z, Ano99-30, Ano99-34, Hon95a, Hon95b, IEE90, Lan92, PT93a, Per92, Sch95e, USE90e, USE92f, USE92h, USE92i, USE95g, USE95j, USE96e, USE96h, USE97a, USE97d, USE97f, USE98b, USE99j, USE99k, USE99l, USE90i, Bai97, DSS96, Ros96i, Sat95, Sca97a]. **Workstation** [And92, AHL+91, BC97, HS94, Kan91, KGL+91, KH97b, Kra98a, LPV+91, MLM+98, Mue94c, NLZ99, Ove91, RP92, Sch92c, SSCK93, vR95, SW91b, BR98]. **Workstation-based** [Kan91]. **Workstations** [BL97, Fin94b, FLA94, Har92, HJK+92, KCDZ94, MI93, SL96, SMH95]. **World** [And97, Ano97d, AHS95, Chr98b, DW98b, Dav95, EBG99, Gee99, Kol94c, Mel99a, NPW93, Pac93, Pat97, Pea99, Ull97, VF95, PT93b, AMP98, CS97, DFKM97, DMF97, GS96b, KW97, LB98, McD92, PP99, TL96]. **World-Wide** [Pea99]. **World-Wide-Web** [DMF97]. **Worlds** [Sca97b, VMMD98]. **Worth** [Dar98f, Gra99e, Sto96e]. **Worthwhile** [Den98]. **Would** [Dar97e, LO90, Zwi91b]. **WP** [Wat96]. **WRAPPER** [Ven92]. **Wrappers** [Mon93]. **Wrapping** [GS94a, Mar96b]. **Wrapup** [All92]. **Wrench** [Cox98d]. **Write** [CS92, CS94, Har96a, Jus94, VZ91, ZSB94]. **Writing** [CLD+97, Chi97, Cla99, FWF+90, Gue92, JJ90, KS94b, Lib96b, Lib97b, Seo93a]. **Wrong** [Jac94]. **wshdbg** [Vck98]. **Wux** [Spi94]. **WWW** [Bal96, BDR97, BCE98, CI97, HS95a, Kar96, LB97, TW96]. **WWWhither** [Dam97b].

X [E+91, Mur99b, NN93b, BAKW92, Cox97a, CG92b, Dav94a, ES90, JHC94, Kah95, KDF+93, LaS90, NN93a, Ped90, TP91, TW93, USE96j, Wal95c, YD94, vR95]. **X-kernel** [JHC94]. **X.500** [How90, How91]. **X/Open** [Wal95c]. **X11** [Che94a, GBB93, Ous91b]. **x86** [CH97]. **XDR** [MMR92]. **XDR/RPC** [MMR92]. **XFS** [SDH+96]. **Xhier** [Sel91]. **XI** [Ano97i, USE97c]. **XIELib** [Laz98]. **XII** [USE98g]. **XIII** [USE99i]. **Xinu** [CG91]. **Xlib** [STW93b]. **xmb** [TM97]. **XML** [Bal98, SD98b]. **XODUS** [WUB+90]. **Xscal** [Cou96b]. **Xt** [HO94]. **XTP** [SLC94].

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