A Bibliography of Publications about the *AT&T Plan 9* Distributed Operating System

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Title word cross-reference

81/2 [Pik91, Pik00a]. $\frac{81}{2}$ [Pikxxa]. α [PT00]. ϵ [PT00, PT00]. η [PT00]. κ [PT00]. λ [PT00]. μ [PT00]. ρ [PT00]. σ [PT00].

11th [USE02]. **18th** [IEE04]. **19th** [ABB93].

5 [Ano96a].

64-bit [TCxx].

9 [Ano90, Ano95a, Ano95b, Ano95c, Ano96a, Ano96b, Ano96d, Ano96c, Anoxxa, Anoxxb, Anoxxc, Anoxxd, Ano00a, Bai96b, Bai96a, BGSL05, Cox00, CGP+02, DPP92, Duf90a, Duf90b, Dufxx, Duf00, Fen96, Fil96, Fla00, Fla02, Gan08, Goo90, GS93, HF00, Kor96, Kot94, Kue97, Lug81, MKM+14, MS04, PPTT90a, PPTT90b, PPTT91a, PPT91, Pik91, PPT+92, PPT+93, PPD+95, P+96a, P+96b, Pikxxb, PPT+xx, Pikxxa, Pik00c, Pik00d, Pik00a, Pik02, Pre88, Pre90, PPTT91b, PPTT92, Pre93a, Pre93b, PW93, PPTT94, Prexx, PPTTxxb, Ray94, Sko98, Sta12, TCxx, Thoxxb, Tho00b, Wel93, Wel94, WJV+84]. **'93** [ABB93]. **9p** [MM06]. **9p-based** [MM06].

Acid [Win00a, Win94, Win00b]. **Acme** [Pik94]. **Adding** [Fla02]. **aggregate** [VFMM08]. **algorithm** [Tho68]. **Algorithms** [KP99b]. **Analytical** [JCSM96, JCMS97]. **Annual** [USE00]. **ANSI** [Tri00]. **ANSI/POSIX** [Tri00]. **APE** [Tri00]. **Application** [Fla02, Lau00]. **Applications** [BGSL05]. **Approach**

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C [Pikxxb, Pik00b, Thoxxa, Thoxxb, Tho00a]. **CA** [USE00, USE02]. **Cached** [Qui91]. **California** [USE93, USE94]. **Came** [Trb16]. **Can** [BGSL05, Cox07]. **Case** [BGSL05]. **Changes** [Pik02]. **clusters** [MM06]. **code** [OW07, Cox12]. **comment** [JCMS97]. **Communications** [IEE05]. **comparison** [Wel93, Wel94]. **Compiler** [Pikxxb, Pik00b, Thoxxa]. **Compilers** [Thoxxb, Tho00a]. **Compressed** [ZMSD93]. **computer** [PPT91]. **Computing** [Ano96b, IEE05, MKM+14, MS04]. **Conference** [ABB93, Eur91, IEE05, USE88, USE93, USE94, USE00]. **contrary** [PPT91]. **controls** [Ano95a]. **conversion** [Lau00]. **Costs** [Ano96a]. **Cutting** [Ano96a].

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sam [Pik87, Pik00h]. **San** [USE93, USE94, USE00, USE02]. **Santa** [IEE04]. **Scalable** [Ano96b]. **School** [Ano96a]. **Sci** [Goo90]. **Sci-Fi** [Goo90]. **Search** [Cox12, Tho68]. **Searching** [ZMSD93]. **Seattle** [USE92]. **Security** [CGP+02, USE02, Ray94]. **Server** [TCxx, Tho00b]. **Service** [Ano96a]. **Setup** [Kot94]. **Shared** [PPTHxx, PPTH00]. **Shared-memory** [PPTHxx, PPTH00]. **Shell** [Dufxx, Duf00, Duf90a, Duf90b]. **Simple** [Cox07]. **Sleep** [PPTHxx, PPTH00]. **Slows** [Ano96a]. **Software** [KP99b, Pik00g]. **Some** [MI07]. **Space** [Ano96c, Kor96, Lug81, WJV+84]. **Spaces** [PPT+92, PPT+93]. **Specified** [ZMSD93]. **SPIN** [Hol00]. **Spooler** [Gli00]. **Spring** [Eur91, USE88]. **Sprite** [Wel93, Wel94]. **Standalone** [TCxx]. **Started** [Cox00]. **State** [MY60]. **Still** [MI07]. **storage** [QD02]. **Streams** [Pre90, Pre93b, Prexx, Pre93a]. **strings** [McI04]. **Study** [BGSL05]. **Summer** [Ano96a]. **Support** [Ano96a, Fla02]. **Symposium** [IEE04, USE02]. **System** [Fen96, Kot94, MKM+14, Pikxxa, Pik00g, PPTT94, PPTTxxb, Qui91, Ray94, Ano95a, MM06, Pik91, Pik00a, PPTT91b, PPTT92, Wel93, Wel94]. **Systems** [BGSL05, Dufxx, Eur91, BJ94, Duf90a, Duf90b, PPT91].

tagged [Lau00]. **Technical** [USE00]. **Techniques** [Tho68]. **Terms** [ZMSD93]. **Text** [Pik87, Pik00h, Ritxx, Ier09]. **their** [Lau00, RS59]. **there** [GS93]. **Third** [IEE05]. **three** [Wel93, Wel94]. **tight** [Ano95a]. **tomorrow** [PPT91]. **tool** [Ier09]. **Traditional** [BGSL05]. **transitions** [Lau00]. **Trigram** [Cox12]. **Troff** [OK00]. **Tromsø** [Eur91].

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