

A Complete Bibliography of Publications in
*Communications in Statistics: Simulation
and Computation: 1970–1979*

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.00001 [Mos78]. .01 [Mos78]. 2^{k-p} [NMC78]. 2×2 [Sub79]. u [Win78]. C [Smi76]. χ^2 [FS79]. F [Sub79]. k [CTW78]. L [Ode77a]. L_1 [KGS77, SHC77, GHJ⁺77]. s [Ode77b]. t [BOJ78, BO78, Mos78, MC76b, OJ77]. U [Wil78].

-distribution [MC76b, OJ77]. **-sample** [Smi76]. **-statistic** [Ode77b, Ode77a]. **-statistics** [Wil78]. **-test** [BOJ78, BO78]. **-variates** [Sub79].

absolute [AEH77, AF77, AFK79, BR77, BC77, Gen77, KG77, NW77, RC77]. **adding** [HSB79]. **algorithm** [AF77, AFK79, NW77]. **Algorithms** [BR77, Gun79, Mil78]. **alternatives** [FS79]. **analyses** [Mil78]. **analysis** [BOJ78, GHJ⁺77, GS76, Kle77, LH77, Nag76]. **Analytical** [GA79]. **any**

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S [Win78]. **same** [PJB79]. **sample** [BOJ78, BO78, GS78, GWM79, Gue79, Mur76, Smi76]. **samples** [FW78, PKK77]. **sampling** [Lor79, RC77]. **scalar** [Ric76]. **Selection** [NMC78, GH78]. **sequential** [Wil78]. **series** [WP77]. **setting** [MG79]. **several** [GS76, Joh77, LN76, Smi79]. **shape** [DB77]. **signal** [FS79]. **significance** [Sub79]. **simple** [MC76b, RC77]. **simplex** [AFK79]. **simulation** [CH78, GA79, Mur76, TM78]. **sites** [Siv78]. **size** [GWM79, GS76, Gue79]. **skewness** [NG79]. **Small** [GWM79]. **smoothing** [BTT78]. **solution** [Gue79, Sun76]. **Some** [CI78, Nag79, GH78, LH78, Mur76, Ury77]. **spatial** [Siv78]. **Spearman** [IC78]. **special** [AF77, BC77]. **spectrum** [BTT78]. **splines** [AS78]. **square** [SRMS79]. **squared** [CI78, DWB76]. **squares** [DW78]. **stable** [Pai78]. **statistic** [BM76, Gup76, Mon78, Ode77a, Ode77b, SRMS79]. **Statistical** [Wei78, Mil78, VW76]. **statistics** [DS77, Nag79, Ode77c, PKK77, Rus78, Wil78]. **storage** [LH77]. **straight** [CH78]. **Student** [BOJ78, BO78, Mos78]. **studies** [GA79, MQ79, TM78]. **study** [Blo79, CH78, Wil78]. **Subroutines** [Woo77]. **subset** [GH78]. **sum** [DWB76, NW77]. **sunspot** [WG78]. **surveying** [Siv78]. **systems** [PJB79].

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