A Bibliography of Publications of John W. Tukey

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23 October 2024
Version 1.110

Abstract

This bibliography records publications of John Wilder Tukey (1915–2000).

Title word cross-reference

2 [DT68]. $2^{\aleph_i}$ [Max40a]. 2^n [ST82]. **$49.50** [Won00]. 6 [AT73b]. **$69.95** [Zie01]. α [Kel40a]. B [Ars40, Die46, Kel40a, Kel40b, Kel41, Kos40, Max39, Nov39, Otc39, Tuk49i, Tuk57c]. χ^2 [Ban49, Bañ46, GvdW43, GL46, Ste45b, Tho47, TW49, Tuk57c, Wis47a]. D^2 [Bos47]. δs [Lia39b]. E_α [Kel40a]. F [MPT91]. g [YG19]. H [Kat40, YG19]. HHH [MT00]. HQ [MT00]. HR [MT00]. K [Rid39, Tuk48i, MT50c]. λ [Tuk62f]. t [DT68, GL46, KT88, Wis47a]. Z [Wis47a, Aro47, Mac47].

***39** [Ano01a].

-abgeschlossene [Kat40]. **-and-** [YG19]. **-Distribution** [Aro47]. **-Kriteriums** [GvdW43]. **-line** [AT73b]. **-opérations** [Lia39b]. **-sample**

[MT50c, Tuk48i]. **-sets** [Nov39]. **-statistic** [Bos47]. **-statistics** [Rid39].

0 [Won00]. **0-471-38491-7** [Zie01]. **0-691-05782-6** [Won00].

1 [KLTW65b]. **11** [Asp84]. **112** [MT54b, MT54c]. **113** [Tuk55c]. **11th** [Tuk52c]. **13-15** [Cra87]. **16th** [Gol77]. **1946** [LT46]. **1954** [Mey56]. **1958** [Lan59]. **1962** [Ros63]. **1964** [Boa85, Pri85]. **1976** [Tuk79d, Tuk78f]. **1977** [Efr79]. **1980** [Bar81]. **1983** [Mar95, You95]. **1984** [Ano90, Zie91]. **1985** [Ano89]. **1987** [Cra87]. **1990** [T$^+$90a, T$^+$90b]. **1993** [BCEP94]. **19th** [Gol77].

2 [KLTW65c, Tuk84q]. **2000** [Kaf01, McC03, Mos05]. **20th** [Cip00]. **24-27** [Bar81]. **2nd** [Tuk47j].

3R [BP92, Mal79].

48 [Bri06, Buj06, Efr06, Hub06, Lan06].

596 [Tuk63e, Tuk84g].

6 [Won00]. **61** [AT73a, Ley77]. **63** [Hoa61a]. **64** [Hoa61b]. **65** [Hoa61c].

77V26 [AT73a].

80th [Tuk97a]. **81** [Sim87].

9 [FFT74a, FFT74b, FFT75, FFT88].

A. [Tuk82c]. **A.S** [Ley77]. **abbreviations** [TT66]. **abbreviato** [Lov45]. **abgeschlossene** [Kat40]. **Ability** [Tuk47i]. **Abraham** [PT50]. **abstract** [Tuk58a, Tuk59f, Tuk68c, Tuk70f, Tuk79e]. **Acceptance** [F.71, Coo87a, Coo90, Tuk50c]. **Access** [PCT91, TP98a, TP99a]. **account** [Tuk95b]. **accuracies** [Tuk48e, Tuk84d]. **Accuracy** [Tuk79c, Rao45, Tuk75c, Tuk76d]. **achievement** [WJT99]. **Acid** [T$^+$91a]. **ACM** [Cra87]. **Acoustic** [ACMT76, CMAT76, ACMT78, TACM77]. **Acoustic-Articulatory** [ACMT76]. **actions** [Cla54]. **Acute** [FSG$^+$78, Tuk78f, TL87]. **Adaptations** [CHNT93a, CHNT92a]. **Additional** [Fré48]. **additive** [Mas41b]. **Additivity** [Roj73, FRT92, Tuk49q]. **Adjective** [EHTW88b]. **adjectives** [EHTW88a]. **Adjusting** [EKT89]. **adjustment** [KT93, Tuk69b, Tuk79h, T$^+$90b, Tuk90p, Tuk93c, Tuk86d]. **advance** [Tuk81c]. **Advanced** [DGP40, TP40]. **Advances** [TBBM78, ABH$^+$72, Hin73b, Rob72, Tak73, Hin73a, Hoa74, Law75, Pre75]. **advantage** [Tuk85h]. **Adventures** [Lor18]. **Adverb** [EHTW88b]. **Adverbs** [EHTW88a]. **Advisory** [T$^+$62a, TAB$^+$65]. **affect** [Tuk71d, Tuk72b]. **after** [Bri06, Buj06, Efr06, Hub06, Lan06, Mal06, To78, Tuk92a]. **Age**

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M [Fis84, Hea84]. **M.** [Kra39, Sim46, Tuk87d]. **Machine** [CT65, CT75, JK92]. **machines** [Har46]. **Madison** [Lan59, Tuk84j]. **magnetic** [ST49]. **Mahalanobis** [Tuk74d]. **main** [Cla54]. **Maintained** [Ake02]. **Major** [Tuk93c, HT92]. **male** [CMT54a, McN55]. **males** [KFGT96]. **Mallows** [Zie91, Ano90, Bri06, Buj06, Efr06, Hub06, Lan06]. **man** [Tuk86f, TB66]. **Management** [BJT78]. **manifolds** [FTT80, TFT79]. **manpower** [T+62a]. **Mantel** [MBB+75]. **Many** [ALTY00, CT89a, Tuk54c, Tuk91e]. **Mapping** [ACMT76, Tuk79g]. **Maps** [Ber83, Ber10]. **March** [Bar81, Mey56]. **Markov** [Tuk75a]. **Master** [Tuk97c]. **Mathematical** [Ano90, BL01, Fis50, Pét38, Sha48, Ste42, Tuk55a, Zie91, Egu46, Mal90]. **Mathematicians** [Tuk67e]. **Mathematics** [LT46, Tuk55a, Tuk58e, Tuk65g,

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[Tuk92c]. **reformulation** [Tuk77a]. **regions** [Tuk47e, Tuk48f]. **Regression** [CDT93, MT77, Tuk82c, Tuk85j, Fin46, GT69c, JV85, Tuk51a, Tuk54b, Tuk57b, Tuk69b, TV85, Tuk91c, Vil47, Osb78c, Hol79, Osb78a]. **Regressiya** [MT82b]. **réguliers** [Ale40]. **Rejection** [BCT56]. **Rejoinder** [Tuk93d, Tuk93b]. **Related** [Tuk55d, Tuk85j, FT50, JV85, KFGT96, Tuk49w, TF49, Tuk59d, TV85, Tuk87f]. **relation** [Pea55]. **relations** [Tuk49g, Tuk67b, Tuk90d]. **relationship** [Tuk60c, Tuk83, Tuk90l]. **Relative** [ST60, ST61]. **relatively** [HT49]. **relativity** [McV56]. **release** [TS76]. **Relevance** [Tuk79c, Tuk57g, Tuk75c, Tuk76d]. **relevant** [Tuk95b]. **Reliability** [GT58, Gut45]. **Remark** [Ley77, Ley77]. **Remarks** [Tuk84j, Tuk74e]. **remembered** [Haf00]. **Remembering** [Fer03]. **Reminder** [Tuk84k, Tuk84l, Tuk84m]. **Reminiscences** [Leh08]. **Repaired** [JDC20]. **répartitions** [Kre46]. **repeated** [TDS50]. **Reply** [HIT87, KLTW65a, Sim87]. **Report** [KHS$^+$55, McN55, RWM$^+$72, T$^+$62a, TAB$^+$65, Tuk77e, Tuk84q, T$^+$91a, Tuk97c, CMT53, CMT54a, CMT55, Tuk62a, Tuk63f, Tuk63g]. **representation** [Run03, Run05, Tuk53d, Eyr40a, Kon40]. **Representations** [HP94, Eyr40b]. **Representative** [dTP46]. **representing** [BPT81]. **requires** [GMT76]. **requiring** [TP98b]. **Research** [Ake02, Tuk47k, Tuk52c, Tuk59a, Stu37, Tuk53a, Tuk62a, Tuk62d, Tuk62e, WJO95, Lag59]. **Residuals** [AT63b, BT95, De 64, Olm63]. **Resistant** [Tuk85j, HIT81, HIT86, JV85, ST82, Sim87, Tuk76e, Tuk76f, Tuk76g, Tuk76h, TBS77, Tuk78g, THI81, TV85]. **resistant/robust** [Tuk76f, Tuk76g, Tuk76h]. **resolution** [GWD17]. **Resource** [Tuk84a, Tuk84b]. **Resources** [BJT78]. **respect** [Cla54, TDD$^+$72]. **Response** [T$^+$77, TCH85, Tuk93c]. **Responsibility** [Tuk79c, Tuk75c, Tuk76d]. **Restoring** [TAB$^+$65]. **Results** [FSG$^+$78, Tuk81a, Tuk85j, CT89b, Mal79, MT82c, MT84b, T$^+$70a, Tuk78f, TM82, TV85, KLTW65b]. **retest** [Gut45]. **retrieval** [PHC$^+$94]. **Review** [AB99, Ano89, Ano90, Ano07, Bea86, Bla47, Boa85, Cha92, Col84, Dav77, Dav88a, Dav88b, F.71, Fis84, Hea83, Hea84, Hec01, Hin73a, Hin73b, Hoa74, Hod58, Ile93a, Ile93b, J.77a, J.77c, J.77b, Kan93, Kem87, Kem01, Law75, Mar95, McN55, Mil74, Osb78b, Osb78a, Osb78c, Osb78d, PT50, Pre75, Pri85, Qua74, Rob72, Ros83, Ros93, Sch93, SG80, Ste41, Stu84, Tak73, Tal00, Tho86, TW46c, TW46d, Tuk47i, Tuk47h, Tuk47g, Tuk47j, Tuk47k, Tuk49t, Tuk49s, Tuk52b, TW52, Tuk52c, Tuk55e, T$^+$91a, Won00, You95, Zie88, Zie89, Zie91, Zie95, Zie01, Coo00, MT49a, MT49b, MT50a, MT50b, T$^+$91b]. **reviewing** [CT89b]. **Reviews** [Ehr79, Hol79, Str62]. **revisited** [MHD87]. **Revolutionary** [Wai03]. **Revolutionized** [Sal01]. **Rezul'tatov** [Tuk81a]. **Richard** [Tuk93b]. **Riemann** [Kan39]. **Rietz** [Efr79]. **risk** [VVT16]. **risoluzione** [Cas43, Rom46, Rom47]. **Rivers** [T$^+$78]. **Robb** [Tuk86e]. **Robin** [Tuk87d]. **Robust** [ABH$^+$72, CDT93, Col84, Hea83, Hin73b, HMT83c, HMT00, Hub64, Hub02, Kem01, Rob72, Stu84, Tak73, Tuk76e, Tuk79f, Zie01, PT81, ST01, Tuk76f, Tuk76g, Tuk76h, TBS77, Tuk78g, Hin73a, Hoa74, Law75, Pre75]. **Robust/resistant** [Tuk76e]. **Robustness** [GWD17, Kaf03, MT91d, Tuk74b, FMT06, GT73, MT83, Tuk79h, Ros83, Ros93]. **rock** [KT56]. **Rogers** [Hin73a, Hin73b, Hoa74, Law75, Pre75, Rob72, Tak73]. **Role** [BJT78, Tuk76c, Tuk76a, Tuk82d]. **root** [FT50, Tuk48g, TF49]. **Roots** [Ham46]. **Ross** [J.77c, J.77b]. **rotation** [Thu46]. **Route** [MT91d, Ros83, Ros93]. **routes** [Tuk57a]. **routines** [TA71]. **row** [Tuk49k]. **row-by-column** [Tuk49k]. **Rubin** [Tuk86j]. **rule** [HIT81, McG11, Per47, THI81]. **rules** [HIT86, Sim87]. **ruly** [DRT69]. **Rural** [GKT98]. **Russian** [McG11, Tuk81a].

S [AB99, Ano89, Fis84, Hea84, Ros83, Ros93, STM^{+}65, Tuk93b, Won00, Zie89, TDS50]. **safety** [MBB^{+}75]. **sale** [SC00]. **salvo** [Tuk86n]. **same** [PHC^{+}94]. **Sample** [Nai48a, BT46, Egu46, HT49, HIT81, MT50c, ST44, Tuk48j, Tuk48k, Tuk48i, Tuk59g, TM63, Tuk65j, THI81]. **Samples** [JR71, ST60, ST61, ABTT56, Fin46, HMTW47, Jon48, PT81, Rid39, TT56, Tuk49z, Tuk54c, Tuk58a, Tuk78g]. **Sampling** [CMT54b, F.71, Hod58, Tuk50c, Tuk50f, TT90, Dwi47, MT84a, Mol46, MT83, Tuk49c, Tuk50e, Tuk51b, Tuk56a, Tuk57f, Tuk59i, Tuk60d]. **Samuel** [STM^{+}65, Tuk64a]. **Sanctification** [Tuk69a]. **sandwich** [ST42]. **saphe** [BHT63]. **SAT** [Tuk86h]. **saturation** [Eyr45]. **scalability** [GK93]. **scale** [HT49, MT49a, MT49b, Tuk49w]. **Scaling** [Tuk49u]. **scanned** [BTW95]. **Scatter** [PKCT95, CPKT92]. **Scatter-gather** [PKCT95]. **Scatter/Gather** [CPKT92]. **scattering** [Dan40, DL42a, DL42b]. **Scheffé** [Tuk84l]. **Schémas** [Eyr40b]. **Scheme** [GWD17]. **Schimmel** [Tuk78f]. **Schlaifer** [Kem01]. **School** [Tuk74e]. **Science** [Don17, Sal01, Tuk63g, TAB^{+}65, T^{+}70a, T^{+}62a, Tuk63c, Tuk68a, Tuk80c, Tuk86f]. **Sciences** [SB01, T^{+}62a, T^{+}62b]. **Scientific** [Cra87, Nas90, Tuk47k, BMTW49, Fis55]. **Scientists** [TW52]. **Scott** [Tuk70c, Tuk70d, Tuk84e, Tuk84n]. **Search** [PCT91]. **searching** [GMT76]. **Seasonality** [Tuk78b]. **Second** [MT77, Tuk47i, Tuk70d, Tuk84n, BPT81]. **seconde** [Eyr44]. **segments** [MT01b]. **Seismology** [Tuk59a]. **Selected** [Lid01, Tuk53c]. **selection** [Tuk48l, Tuk49y, TT81a, Tuk81b, Tuk86e, Tuk86g, Tuk86j]. **Selective** [JDC20]. **Self** [Tuk86g]. **Self-selection** [Tuk86g]. **semi** [Kra39]. **semi-ordonnés** [Kra39]. **semigraphic** [Tuk70f, Tuk72c]. **Semiology** [Ber83, Ber10]. **sense** [Tuk59a, Tuk59b, Tuk59c]. **sensible** [JT00, JT01, TJ00]. **sensitivity** [AMT46]. **sensitization** [TDS50]. **séparabilité** [Max40b, Lia39a]. **separation** [Tuk42]. **separations** [HT89]. **sequences** [TT81c]. **Sequential** [Tuk47k, PT50]. **sequentially** [Tuk90o]. **serial** [TT66]. **serials** [DRT69]. **serie** [Odo42]. **Series** [Boa85, CT65, CLW67a, FSG^{+}78, Pri85, Ros63, Rud66, Tuk50g, Tuk52b, BT74b, BT74a, BHT63, Bri84a, Bri84b, BCG^{+}93, Bri02b, CT75, Que49, Tol47, Tuk53d, Tuk63e, Tuk78f, Tuk80b, Tuk84g, Tuk84q]. **Service** [JDC20, Tuk63g]. **ses** [Kra39]. **Session** [FSG^{+}78, SGT^{+}78, Tuk67a, Tuk77b, Tuk86k]. **Session-II** [FSG^{+}78]. **Set** [TM46]. **Sets** [MT75, BT40a, Cot40, Mas41a, Nov39, Tuk42]. **setting** [Bri64].

Several [BC93, Tuk77d, Tuk90k, Tuk93b]. **Sexual** [McN55, CMT54a]. **Shannon** [Cro01]. **shape** [HT85]. **Shapes** [HMT85, HMT06, Dav88b, Kem87, Ano07, Bea86, Dav88a, Tho86]. **shaping** [Tuk59a, Tuk59b, Tuk59c]. **sharpening** [TT81a]. **sheet** [Tuk90p]. **sheets** [Tuk84f, Tuk84k, Tuk84l, Tuk84m, Tuk84o, Tuk90q]. **Sheffield** [Bar81]. **shifted** [TT66]. **Short** [KLTW65b, KLTW65c, Rud66]. **Short-Cut** [KLTW65b, KLTW65c]. **Should** [GT69a, Tuk79g, Tuk80b, Tuk84r, Tuk92d, Tuk93f]. **shunning** [Tuk86f]. **Sibson** [Tuk87d]. **Sierpiński** [Cue47a]. **signed** [Tuk49v]. **signed-rank** [Tuk49v]. **Significance** [MT50c, Tuk48i, ZM08, Fes46, JT00, JT01, Mas41b, TM63, TJ00, Vil47]. **significances** [Tuk77d]. **Silent** [Car62, MHD87]. **Simple** [MT84a, Tuk92b, AT63a, KT93, Tuk56a, Hod58, Tuk51c]. **simplest** [Tuk49v]. **Simplified** [Tuk50f, Che43, Tuk51b]. **simulation** [Tuk79h]. **Simultaneous** [LT64, Ber45]. **sine** [Run03, Run05]. **Singer** [Tuk86g]. **Single** [KLTW65b, KLTW65c, PCT91, Thu46, TW46a, Tuk57i, Tuk57j, TM63]. **singularities** [Tor39]. **Sinuswellen** [Run03, Run05]. **sistemi** [Rom46, Rom47]. **situations** [BPT81]. **situs** [Bal39]. **Six** [AT73a, Ley77]. **Six-Line** [AT73a, Ley77]. **size** [Tuk49n, Tuk49o]. **sizes** [ST44]. **Skeleton** [Tuk49w]. **skewed** [CHT89]. **skin** [TDS50]. **slippage** [MT50c, Tuk48i]. **Slopes** [Tuk85j, TV85]. **Small** [HIT81, THI81, Bar46, HMTW47, Jon48, PT81, Tuk48j, Tuk48k, Tuk54c, Tuk86m]. **Small-sample** [HIT81, THI81]. **smear** [GGT69]. **smear-and-sweep** [GGT69]. **smelting** [Tuk82h]. **smooth** [Tuk56b, Tuk58d]. **smoother** [BP92, Mal79]. **Smoothing** [Tuk52b, Tuk76e, TT81d, Tuk84h]. **Smoothly** [CDT93]. **Snippet** [PCT91]. **snow** [Tuk82f]. **Social** [SB01, GMT76, TDD$^+$72, Tuk86h]. **Software** [Leo00, Tuk85i, Tuk85c]. **soleil** [Cla54]. **Solution** [HK47, Mol46, Tol47, Lag65]. **Solutions** [DGP40, Lag65, TP40, Tuk47d]. **solve** [Tho63]. **solving** [Ber45, Tuk86e]. **Some** [BT85, BJM$^+$20, BT46, Cox16, DL42a, DL42b, DGC11, Eps48, FSG$^+$78, JR71, Mal79, Mol46, Pen47, Per47, ST82, Smi47, Tuk42, Tuk48j, Tuk48k, Tuk50f, Tuk53c, Tuk57g, Tuk70e, Tuk70f, Tuk72c, Tuk73g, Tuk77g, Tuk81c, Tuk82g, TT82, Tuk90n, Tuk90o, Wai93, BT84, Cue47a, EHTW88b, Har46, HIT86, HT89, Nov39, RT72, Sim87, Ste42, TW49, Tuk78f, Tuk81b, TP99b]. **Son** [Lag59]. **Sorting** [MACT76, ACMT78, TACM77]. **sound** [Lag59]. **Souslin** [Max40c]. **Souvenir** [Tuk84o, Tuk90q, Tuk90p, Tuk84f]. **Soviets** [TB84]. **space** [BS39, DGC11]. **spaces** [Mor40, Tuk41]. **spaceship** [TB66]. **Spatial** [Tuk84a, Tuk84b]. **Spatial-Analysis** [Tuk84a]. **Special** [Ano01b, Fer09, WJT94, Tuk97c]. **specifications** [Tuk59g]. **Spectra** [BT58a, BT58b, BT59, Tuk59d, Tuk59e]. **spectral** [Bri02b, PT56a, PT56b, Tuk53d]. **spectroscopic** [BT74a]. **Spectrum** [BT84, BT85, HT66, TB82, BGT67, Tuk50e, Tuk57f, Tuk61b, Tuk61c, Tuk66c, Tuk67c, Tuk84p, Tuk84r]. **Speech** [Tuk97a]. **SPES** [Tuk89]. **spherical** [BT40a, Blu41]. **splitting** [JT87]. **Spread** [ST60, ST61]. **Spring**

[Car62, MHD87]. **Square** [Abr60, Ano61, Tuk50g, Ber46, FT50, Nai48b, Tuk48g, TF49]. **square-root** [Tuk48g, TF49]. **squared** [Rea93]. **squares** [CT56, MPT91, Tuk67b, Tuk75a, Tuk90j]. **Staircase** [AMT46]. **Standard** [PT65, Tuk49x, Tuk51d, Tuk90r, ZM08, Ric46, Tuk50b, TDS50, Tuk51c, Tuk74b, Tuk92a]. **standardization** [Tuk69b]. **Standards** [Lid01, ST91, Tuk86d]. **Stanley** [Tuk64a]. **stash** [Tuk82b, Tuk88b, Tuk88c]. **State** [ALTY00, Tuk90m, WJT99]. **state-to-state** [WJT99]. **stated** [MT82c, MT84b, TM82]. **Statement** [Tuk66b, Tuk74f]. **station** [FRT92]. **Stationary** [Tuk52b, Tuk53d]. **Statist** [Sim87]. **Statistic** [Abr60, Ano61, RK57, BLA18, Bos47]. **Statistical** [AT73a, CMT53, CMT54a, Fis55, GKT98, Kem01, Ley77, McN55, NGL$^+$94, Par79, Pea55, She07, Tuk47c, Tuk47j, Tuk47k, Tuk49s, TW52, Tuk52c, Tuk59h, Tuk61f, Tuk77h, Tuk79g, Tuk82d, Tuk85i, TCH85, Wai03, ZM08, BK46, Cox16, Har46, Rao45, Ric46, Tuk38, Tuk53c, Tuk65a, Tuk71e, Tuk73e, Tuk77f, Tuk79a, Tuk80a, Tuk85c, T$^+$90b, Tuk47k]. **Statistically** [Tuk47e, Tuk48f]. **statistiche** [Lov42]. **Statistician** [JDC20, Leh08, Leo00, Lor18, Tuk79c, Tuk66a, Tuk67d, Tuk75c, Tuk76d, Tuk86a]. **statisticians** [FRT92, Tuk71b, Tuk86o]. **Statistics** [Ake02, BT99, BCH$^+$86, BJT78, DT73a, Fis50, Hub02, J.77a, J.77c, J.77b, JDC20, KJ97, MT68, MT77, NS56, Qua74, RT73, RT75, Sal01, Tak73, Tuk50d, Tuk54e, Tuk64b, T$^+$71, Tuk73f, Tuk76a, Tuk78h, CM88, DT73b, Eps48, HMTW47, Jon48, McV56, Rea93, Rid39, ST45, Ste42, TW46b, Tuk49l, Tuk49m, Tuk51c, Tuk63b, Tuk63h, TW65, Tuk65h, Tuk65i, TW66, T$^+$67, Tuk68a, Tuk71d, Tuk72b, Tuk73c, Tuk76c, Tuk88d, Tuk90a, WJO95, RWM$^+$72, Cha92, Hec01, TW46c, Tuk86c]. **Statistische** [TW52]. **status** [Tuk63f, Tuk63g]. **Steady** [GMT76]. **Steps** [Tuk90s]. **steroid** [TM47]. **Stieltjes** [Kan39]. **straight** [MT01b]. **strategic** [Tuk93a]. **Stratum** [KMT99]. **Strengthening** [T$^+$62b]. **Stretch** [Buc62, Str62]. **Streuungsmass** [Wis47b]. **Structural** [Bal40, GT69c]. **Structure** [Lus40b, Die39c, Die39b, Kel41, Tuk73a, Tuk74a]. **Student** [JDC20]. **Studentized** [TT90, Tuk90o, Nai48a, Nai48b]. **Studies** [KMT99]. **Study** [ACMT76, CMT55, KHS$^+$55, Tuk79h, Bañ46, BLA18, GT73, HMTW47, MBT$^+$45, Tuk86g, TL87, T$^+$66, Tuk74b]. **studying** [MT83, Tuk82g, TT82]. **Styles** [Tuk80a, Tuk84p, Tuk82e]. **submarines** [McG11]. **subrange** [BT83]. **subsets** [Blu41]. **successful** [Tuk73h]. **Successive** [Tuk50g, CT89a]. **Sufficiency** [Tuk48l, Tuk49y]. **suggested** [Tuk93b]. **suggestions** [Tuk90n]. **Sul** [Rol43]. **Sulfinpyrazone** [To78]. **Sum** [ST60, ST61]. **summaries** [CBT98, Tuk85h]. **Summarization** [TT81d, PT97]. **Summary** [T$^+$66]. **Sums** [Tuk57h]. **Sun** [Cla54]. **Sunset** [Tuk86n]. **Supercomputing** [Mac91]. **supérieures** [Kel40a]. **supersonic** [Tuk47d]. **superstandardization** [Tuk69b]. **superstandardize** [GT69a]. **Supplement** [Tuk84q]. **supplemented** [TT81d]. **Survey** [Hin73a, Hin73b, Hoa74, Law75, Pre75, Rob72, Tak73, Tuk59i, Tuk60d, ABH$^+$72]. **survivors** [TL87]. **susceptible** [Die39c]. **susceptibles** [Die39b]. **sweep** [GGT69].

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[Tuk49-27] John W. Tukey. The upper 5% point of the normal range. SRG Memorandum report 30, Princeton University, Princeton, NJ, USA, 1949. 1 pp.

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[Tuk50c] John W. Tukey. Chairman's closure. Acceptance sampling. A symposium. *Journal of the American Statistical Association*, 45(250): 150–155, June 1950. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic).

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[Tuk50f] John W. Tukey. Some sampling simplified. *Journal of the American Statistical Association*, 45(252):501–519, December 1950. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2280719`.

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Tukey:1954:Q

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[Tuk54e] John W. Tukey. Unsolved problems of experimental statistics. *Journal of the American Statistical Association*, 49(268):706–731, December 1954. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2281535`.

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[Tuk55c] John W. Tukey. Answer to Query 113. *Biometrics*, 11(??):111–113, ???? 1955. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

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[Tuk56b] John W. Tukey. A smooth invertibility theory. SRG Memorandum report 57, Princeton University, Princeton, NJ, USA, 1956. 6 pp.

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[Tuk56c] John W. Tukey. Variances of variance components. I. Balanced designs. *Annals of Mathematical Statistics*, 27(3):722–736, ???? 1956. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177728179`.

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[Tuk57f] John W. Tukey. The sampling theory of power spectrum estimates. *Journal of cycle research*, 6(??):31–52, ???? 1957. CODEN ???? ISSN ????

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[Tuk57i] John W. Tukey. Variances of variance components. II. The unbalanced single classification. *Annals of Mathematical Statistics*,

28(1):43–56, ???? 1957. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL http://projecteuclid.org/euclid.aoms/1177707036.

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[Tuk58c] John W. Tukey. Propagation of errors, fluctuations and tolerances. 3 — an exercise in partial differentiation. Technical report 12, Princeton University, Princeton, NJ, USA, 1958. 72 pp.

Tukey:1958:SIT

[Tuk58d] John W. Tukey. A smooth invertibility theorem. *Annals of Mathematical Statistics*, 29(2):581–584, ???? 1958. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL http://projecteuclid.org/euclid.aoms/1177706635.

Tukey:1958:TCM

[Tuk58e] John W. Tukey. The teaching of concrete mathematics. *American Mathematical Monthly*, 65(1):1–9, January 1958. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic). This article is believed to contain the first published instance of the word 'software' in the meaning of instructions to a computer: "Today the 'software' comprising the carefully planned interpretive routines, compilers, and other aspects of automative programming are at least as important to the modern electronic calculator as its 'hardware' of tubes, transistors, wires, tapes and the like." [page 2].

Tukey:1959:AEP

[Tuk59a] John W. Tukey. Appendix 9: Equalization and pulse shaping techniques applied to the determination of initial sense of Rayleigh waves: The need for fundamental research in seismology. Report, Report of the Panel on Seismic Improvement, US State Department, Washington, DC, USA, 1959.

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[Tuk59b] John W. Tukey. Equalization and pulse shaping techniques applied to the determination of initial sense of Rayleigh waves. In *The Need for Fundamental Research in Seismology*, pages 60–129. Report of the Panel on Seismic Improvement, U.S. State Department, Washington, DC, USA, 1959. LCCN ???? Appendix 9. Reprinted in [Bri84a, pp. 279–307].

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[Tuk59d] John W. Tukey. The estimation of (power) spectra and related quantities. In Langer [Lan59], pages 389–411. LCCN QA3 .U45 no. 1. Publication no. 1 of the Mathematics Research Center, U.S. Army, the University of Wisconsin.

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[Tuk59h] John W. Tukey. Statistical and quantitative methodology. STRG Technical report 31, Princeton University, Princeton, NJ, USA, 1959. 62 pp.

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[Tuk59i] John W. Tukey. A survey of sampling from contaminated distributions. STRG Technical report 33, Princeton University, Princeton, NJ, USA, 1959. 57 pp.

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[Tuk60a] John W. Tukey. Conclusions vs. decisions. *Technometrics*, 2(4): 423–433, November 1960. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL http://www.jstor.org/stable/1266451.

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[Tuk60b] John W. Tukey. Curves as parameters, and touch estimation. STRG Technical report 39, Princeton University, Princeton, NJ, USA, 1960. 30 pp.

Tukey:1960:PRB

[Tuk60c] John W. Tukey. The practical relationship between the common transformations of percentages or fractions and of amounts. STRG Technical report 36, Princeton University, Princeton, NJ, USA, 1960. 6 pp.

Tukey:1960:SSC

[Tuk60d] John W. Tukey. A survey of sampling from contaminated distributions. In I. Olkin, S. G. Ghurye, W. Hoeffding, W. G. Madow, and H. B. Mann, editors, *Contributions to probability and statistics: Essays in Honor of Harold Hotelling*, pages 448–485. Stanford University Press, Stanford, CA, USA, 1960.

Tukey:1960:WDW

[Tuk60e] John W. Tukey. Where do we go from here? *Journal of the American Statistical Association*, 55(289):80–93, March 1960. CODEN

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[Tuk61a] John W. Tukey. Curves as parameters, and touch estimation. In *Proceedings 4th Berkeley Symposium Math. Statist. and Prob., Volume I*, pages 681–694. University of California Press, Berkeley, CA, USA, 1961. URL http://projecteuclid.org/euclid.bsmsp/1200512189.

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