A Bibliography of Publications of John W. Tukey

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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** [Tho01, BT78]. **agent** [GT69a]. **Agglomeration** [TT81a]. **aggregate** [MT78]. **ahead** [Tuk80c, Tuk89]. **aid** [BT97, TT66]. **Air**

[FSG+78, T+70b, Tuk76b, Tuk78f]. **Air-Pollution** [FSG+78]. **airplane** [PT56a, PT56b]. **Alamos** [Mac91]. **alanysis** [BHT63]. **Albert** [Asp84]. **algebra** [Bal40, Boc38]. **Algebraic** [Wat10]. **algebriche** [Cas43, Rom46, Rom47]. **Algorithm** [CT65, Goo58, CT75, Coo87b, FT73, FT74, HT92, AT73a, Hoa61c, Hoa61a, Hoa61b, Ley77]. **Algorithms** [AT73a, Cip00, Ley77, CBB+99]. **alle** [Lov42]. **Allowances** [Tuk84k]. **alphabet** [Tuk86a]. **alternagraphic** [Tuk73g]. **alternate** [Tuk91c]. **Alternative** [Abr60, Ano61, Tuk86e, Tuk86i, Tuk52a]. **alternatives** [Tuk93b]. **Ambient** [FSG+78, Tuk78f]. **Ambiguities** [ACMT76]. **Amer** [Sim87]. **amounts** [Tuk60c, Tuk90l]. **Analiz** [MT82b, Tuk81a]. **Analyse** [Stu39]. **analyses** [GT60, Tuk49e, Tuk51c]. **Analysis** [AB99, AT63b, BT99, BJM+20, Coo00, De 64, FS48, FFT75, FSG+78, GWD17, Goo58, Hec01, HMT83c, HMT91, HMT00, Hoa03, Hol79, Ile93a, Ile93b, Kan93, MT68, MT77, Olm63, Osb78a, Osb78c, Ros63, Sch93, Spe02, Tal00, Thu47, Tuk47i, Tuk47j, Tuk47k, Tuk65e, Tuk70a, Tuk70b, Tuk71c, Tuk81a, Tuk84a, TT85, Tuk85j, Tuk87e, Tuk87a, Won00, Yat37, Zie88, AT63a, AT73b, BK46, Bar47, BLA18, BT66, BT78, BT84, BT85, BCG+93, BFM97, Bri02b, CHT89, Dan40, DL42a, DL42b, Fer09, Fis54, FFT74a, FFT74b, FFT88, FT73, FT74, FTT80, GGT69, Gol77, HT66, JT87, Jon86a, Jon86b, KT56, LD39, MT82a, MT78, MT90, MT91e, Nai48b, PT56a, PT56b, ST01, Ste45b, Stu39, Tuk48d, Tuk49d, Tuk49h, Tuk53c, Tuk54b, Tuk54d, Tuk61b]. **analysis** [Tuk61c, Tuk61d, Tuk62c, Tuk63a, Tuk63c, Tuk63d, Tuk63e, Tuk63h, Tuk65b, Tuk65c, TW65, Tuk65d, Tuk65f, TW66, Tuk66c, Tuk67c, Tuk68b, Tuk71a, Tuk72a, Tuk73a, Tuk73b, Tuk73d, Tuk74a, Tuk74b, Tuk74c, Tuk76f, Tuk76g, Tuk76h, Tuk77c, Tuk77f, TBBM78, Tuk78f, TFT79, TM80, Tuk80a, Tuk81c, Tuk82e, Tuk83, Tuk84b, Tuk84c, Tuk84f, Tuk84g, Tuk84p, TV85, Tuk86b, Tuk86f, Tuk88d, TMH91, Tuk93a, Tuk93c, Tuk97b, Hea83, Kem01, Osb78d, Tuk47g, Tuk47b, Col84, Dav77, Ehr79, Fis84, Hea84, Osb78b, SG80, Stu84, Zie01, EHTW88a, PT50, Tuk62b, Tuk87b, Tuk88a]. **analyst** [Tuk78e]. **analytical** [MT50a]. **analytiques** [Kos40]. **analyzer** [Tuk90s]. **Analyzing** [Tuk69a, Gut45, MT91e, ST82, Tuk51d, Tuk77h]. **anatomy** [Tuk57d]. **Andrews** [Hin73a, Hin73b, Hoa74, Law75, Pre75, Rob72, Tak73]. **Anecdotes** [Buc81, TB84]. **angular** [FT50, TF49]. **annual** [Tuk62a, Tuk63g]. **anomaly** [Tuk90f]. **ANOVA** [Cox92, Tuk49h, TMH91]. **Anscombe** [De 64, Olm63, KLTW65a, Tuk67b]. **Answer** [MT54b, MT54c, Tuk49b, Tuk55c]. **Answers** [MT49c, PTM47]. **Antiaircraft** [MBT+45]. **Antiquadrature** [Tuk57a]. **Antithesis** [Tuk57b]. **apparatus** [PKCT95, PT97, TP98a, TP99a]. **apparent** [Cla54, GT69a]. **apparente** [Cla54]. **appartenance** [Kel40a]. **appendices** [Tuk73f]. **Appendix** [GT69c, GT69b, GT69a, Tuk59a, Tuk69b, Tuk91a, Tuk83]. **Application** [CLW67a, LD39, Ste45b, Dan40, DL42a, DL42b, Dwi47, Har46, Mas04, PT56a, PT56b]. **Applications** [GKT98, Now94, Blu41, Eps48, HR10, MT49a, MT49b, MT50a, MT50b, Tuk68b, Tuk47k, Tuk52b]. **Applied** [Tuk50g, Bri64, Tuk59a, Tuk59b, Tuk59c, Kem01]. **apply** [MT91e].

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[BLA18]. **Arcsine** [Mil78]. **arithmétiques** [Kel40a]. **ARMA**
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[Pét38]. **bikompakte** [Kat40]. **bikompakten** [Ste39, ŠB41]. **Binomial** [MT49d, Fis54]. **Biographical** [Bri09, Mos05]. **Biographies** [Wei88]. **Biography** [Lor18, Mos84, Tuk90b]. **Biology** [Tuk47j]. **biometric** [Tuk48c]. **Biometrical** [T$^+$48]. **birthday** [Tuk97a]. **Bit** [TB84]. **Bits** [BBB59]. **Bivariate** [RRT99]. **Blocks** [BT95, Tuk47e, Tuk48f]. **Board** [T$^+$91a]. **bodies** [KT56]. **bois** [Ste47]. **Book** [AB99, Ano89, Ano90, Ano07, Bea86, Boa85, Cha92, Col84, Coo00, Dav77, Dav88a, Ehr79, Fis84, Hea84, Hec01, Hin73a, Hol79, Ile93a, J.77a, J.77c, J.77b, Kem01, Law75, Mar95, Osb78b, Osb78a, Pre75, Pri85, Qua74, Ros93, Sch93, SG80, Str62, Stu84, Tho86, TW46c, Won00, You95, Zie88, Zie89, Zie91, Zie95, Zie01]. **Bootstrap** [Efr79, Tuk92a]. **bootstraps** [Tuk87f]. **both** [Tuk75c, Tuk76d, Tuk80e, Tuk79c]. **box** [MTL78, TML76, CT89b]. **Boxplot** [GWD17, RRT99]. **Bradley** [Tuk92a]. **Braun** [Zie95, Mar95, You95]. **Breakthroughs** [KJ97]. **Breeding** [BT99, Coo00, Hec01, Tal00, BT97]. **brief** [Cro01]. **Brillinger** [AB99, Boa85, Won00, Pri85]. **broad** [Tuk90p]. **Brown** [Ros63]. **Brownlee** [TW46d]. **Browsing** [CPKT92, PKCT95]. **Bryan** [MBB$^+$75]. **Buchholz** [Str62]. **Budne** [YKT$^+$59]. **Buja** [Cha92]. **burden** [Tuk86f]. **Byte** [Buc81].

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R [AB99, Boa85, Hin73a, Hin73b, Hoa74, Kem01, Law75, Pre75, Pri85, Rob72, Tak73, Tuk52c, Tuk86e, Tuk90f, Won00]. **R.** [Tuk86j]. **R23** [AT73a, Ley77]. **Raiffa** [Kem01]. **Raise** [JDC20]. **Raleigh** [BCEP94]. **Rand** [Tuk55e]. **Random** [Tuk55e, Dwi47, Tuk49n, Tuk49o, Tuk57h]. **randomization** [Tuk85g, Tuk85h]. **Randomized** [BT95, Tuk85g]. **Range** [BCT56, JR71, Tuk55d, TT90, Tuk49-27, Tuk50b]. **Ranges** [KLTW66]. **rank** [BT78, Tuk49v, Tuk85g]. **rankings** [Tuk49r]. **Ranks** [ST60, ST61, Tuk57h]. **rapports** [Kra39]. **rate** [LT01]. **Rates** [BCH$^+$86, KT93, Tuk86c, Tuk88e, Tuk84k]. **ratings** [Tuk86g]. **Räume** [Fom40, Kat40, Ste39, ŠB41]. **Ray** [PST48, Dan40, LD39, DL42a, DL42b]. **Rayleigh** [Tuk59a, Tuk59b, Tuk59c]. **Re** [Tuk79e, Coo87b, Tuk82h, Tuk90h, Tuk92b]. **re-discovery** [Coo87b]. **Re-expression** [Tuk79e, Tuk82h, Tuk90h]. **re-expressions** [Tuk92b]. **reading** [Tuk90f]. **realistic** [MT84b]. **reality** [Pea55]. **reassignment** [Tuk85h]. **Recapture** [KMT99]. **receipt** [Tuk84j]. **Recherches** [Lag59]. **Rechnung** [RK24]. **recognition** [CBT98, CT98, Tuk82f]. **Recommendations** [TDD$^+$72]. **recursion** [Bos47]. **reference** [Fes46, NS56]. **refined** [HMT83b, HMT83a]. **reflection** [Cox16]. **Reflections** [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**

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Tukey:1947:RBF

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Tukey:1947:TTM

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Tukey:1948:BVP

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Tukey:1948:CIM

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[Tuk48e] John W. Tukey. Equalizing unequal accuracies of means. SRG Memorandum report 8, Princeton University, Princeton, NJ, USA, 1948. 10 pp.

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Tukey:1948:PB

[Tuk48h] John W. Tukey. A problem of Berkson. SRG Memorandum report 11, Princeton University, Princeton, NJ, USA, 1948. 5 pp.

Tukey:1948:SLM

[Tuk48i] John W. Tukey. Significance levels for Mosteller's K-sample slippage test. SRG Memorandum report 9, Princeton University, Princeton, NJ, USA, 1948. 7 pp.

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[Tuk48j] John W. Tukey. Some elementary problems of importance to small sample practice. SRG Memorandum report 5, Princeton University, Princeton, NJ, USA, 1948. 10 pp.

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[Tuk48k] John W. Tukey. Some elementary problems of importance to small sample practice. *Human biology*, 20(??):205–214, ???? 1948. CODEN HUBIAA. ISSN 0018-7143 (print), 1534-6617 (electronic).

Tukey:1948:STS

[Tuk48l] John W. Tukey. Sufficiency, truncation and selection. SRG Memorandum report 12, Princeton University, Princeton, NJ, USA, 1948. 3 pp.

Tukey:1949:Q

[Tuk49a] John W. Tukey. 74. Query. *Biometrics*, 5(4):337–340, December 1949. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001517`. See correction [Ano50].

Tukey:1949:AQM

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[Tuk49c] John W. Tukey. The approximate operating characteristics of combined variables and attribute sampling plans. SRG Memorandum report 22, Princeton University, Princeton, NJ, USA, 1949. 12 pp.

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[Tuk49d] John W. Tukey. Comparing individual means in the analysis of variance. *Biometrics*, 5(??):99–114, 1949. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tukey:1949:CPA

[Tuk49e] John W. Tukey. Comparing patterns by analyses of variance techniques. SRG Memorandum report 21, Princeton University, Princeton, NJ, USA, 1949. 14 pp.

Tukey:1949:CLP

[Tuk49f] John W. Tukey. Confidence limits for parabola vertices and mence for symmetrical minima and maxima. SRG Memorandum report 23, Princeton University, Princeton, NJ, USA, 1949. 10 pp.

Tukey:1949:DLR

[Tuk49g] John W. Tukey. Determination of linear relations between systematic parts. SRG Memorandum report 19, Princeton University, Princeton, NJ, USA, 1949. 12 pp.

Tukey:1949:DAA

[Tuk49h] John W. Tukey. Dyadic ANOVA: An analysis of variance for vectors. *Human biology*, 21(??):65–110, ???? 1949. CODEN HUBIAA. ISSN 0018-7143 (print), 1534-6617 (electronic).

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[Tuk49i] John W. Tukey. An empirical approximation to the 5% point of Fisher's B. SRG Memorandum report 27, Princeton University, Princeton, NJ, USA, 1949. 2 pp.

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[Tuk49j] John W. Tukey. Finite normal populations. SRG Memorandum report 35, Princeton University, Princeton, NJ, USA, 1949. 1 pp.

Tukey:1949:IRC

[Tuk49k] John W. Tukey. Interaction in a row-by-column design. SRG Memorandum report 18, Princeton University, Princeton, NJ, USA, 1949. 14 pp.

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[Tuk49l] John W. Tukey. Memorandum on statistics in the Federal Government, Part I. *The American Statistician*, 3(1):6–17, February 1949. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `https://www.jstor.org/stable/2681391`.

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[Tuk49q] John W. Tukey. One degree of freedom for non-additivity. *Biometrics*, 5(??):232–242, ???? 1949. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001938`. Reprinted in [Cox92, pp. 1–13].

Tukey:1949:PDR

[Tuk49r] John W. Tukey. A problem in the distribution of rankings. SRG Memorandum report 40, Princeton University, Princeton, NJ, USA, 1949. 5 pp.

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[Tuk49s] John W. Tukey. Review of *Probability Theory for Statistical Methods*, by F. N. David. *Journal of the American Statistical Association*, 44(248):567–568, December 1949. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2279909`.

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[Tuk49t] John W. Tukey. Review of *Theory of Experimental Inference*, by C. W. Churchman. *Journal of the American Statistical Association*, 44(245):136–139, March 1949. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2280360`.

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[Tuk49u] John W. Tukey. Scaling by and for percentiles and exponential averages. SRG Memorandum report 33, Princeton University, Princeton, NJ, USA, 1949. 47 pp.

Tukey:1949:SSR

[Tuk49v] John W. Tukey. The simplest signed-rank tests. SRG Memoranda Report 17, Princeton University, Princeton, NJ, USA, 1949. ?? pp.

Tukey:1949:STR

[Tuk49w] John W. Tukey. Skeleton tables related to contaminated distributions at scale 3. SRG Memorandum report 34, Princeton University, Princeton, NJ, USA, 1949. 5 pp.

Tukey:1949:SCP

[Tuk49x] John W. Tukey. Standard confidence points. SRG Memorandum report 26, Princeton University, Princeton, NJ, USA, 1949. 37 pp.

Tukey:1949:STS

[Tuk49y] John W. Tukey. Sufficiency, truncation and selection. *Annals of Mathematical Statistics*, 20(2):309–311, ???? 1949. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177730042`.

Tukey:1949:TMM

[Tuk49z] John W. Tukey. The truncated mean in moderately large samples. SRG Memorandum report 32, Princeton University, Princeton, NJ, USA, 1949. 10 pp.

Tukey:1949:UPN

[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.

Tukey:1950:Q

[Tuk50a] John W. Tukey. 76. Query. *Biometrics*, 6(1):102, March 1950. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001431`.

Tukey:1950:ACR

[Tuk50b] John W. Tukey. Another comparison of range and standard deviation. SRG Memorandum report 49, Princeton University, Princeton, NJ, USA, 1950. 3 pp.

Tukey:1950:CCA

[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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[Tuk50d] John W. Tukey. Discussion [symposium: Statistics for the clinician]. *Journal of Clinical Psychology*, 6(??):61–74, ???? 1950. CODEN JCPYAO. ISSN 0021-9762 (print), 1097-4679 (electronic).

Tukey:1950:STP

[Tuk50e] John W. Tukey. The sampling theory of power spectrum estimates. In *Symposium on Applications of Autocorrelation Analysis to Physical Problems (NAVEXOSP-735)*, pages 47–67. Office of Naval Research, Washington, DC, USA, 1950. See also ASnumber 64.

Tukey:1950:SSS

[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 `https://www.jstor.org/stable/2280719`.

Tukey:1950:WDM

[Tuk50g] John W. Tukey. What does the mean-square-successive-difference measure when applied to time series? In collected papers in American Philosophical Society archive., September 28, 1950.

Tukey:1951:CR

[Tuk51a] John W. Tukey. Components in regression. *Biometrics*, 7(??): 33–69, ???? 1951. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tukey:1951:FSS

[Tuk51b] John W. Tukey. Finite sampling simplified: polykays, cumulants of variances, and cumulants of variance components. SRG Memoran-

dum report 45, Princeton University, Princeton, NJ, USA, 1951. 112 pp.

Tukey:1951:QDM

[Tuk51c] John W. Tukey. Quick and dirty methods in statistics — Part II. Simple analyses for standard designs. In *Quality Control Conference Papers 1951*, pages 189–197. American Society for Quality Control, New York, NY, USA, May 1951. URL `http://asq.org/qic/display-item/?item=48`.

Tukey:1951:SMA

[Tuk51d] John W. Tukey. Standard methods of analyzing data. In *Proceedings of a Computation Seminar [IBM Department of Education, Endicot, NY, from December 5 to 9, 1949]*, pages 95–112. IBM Corporation, San Jose, CA, USA, 1951.

Tukey:1952:EAF

[Tuk52a] John W. Tukey. Estimation in the alternative family of distributions. In *Proceedings of the International Congress of Mathematicians 1951*, page 586. ????, ????, 1952.

Tukey:1952:RBE

[Tuk52b] John W. Tukey. Review of *The Extrapolation, Interpolation and Smoothing of Stationary Time Series with Engineering Applications*, by Norbert Wiener. *Journal of the American Statistical Association*, 47(258):319–321, June 1952. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2280758`.

Tukey:1952:RSMa

[Tuk52c] John W. Tukey. Review of *Statistical Methods for Research Workers*, 11th ed, by R. A. Fisher. *Econometrica*, 20(??):511–512, ???? 1952. CODEN ECMTA7. ISSN 0012-9682.

Tukey:1953:GED

[Tuk53a] John W. Tukey. The growth of experimental design in a research laboratory. In *Research Operations in Industry*, pages 303–313. King's Crown Press, New York, NY, USA, 1953.

Tukey:1953:PMC

[Tuk53b] John W. Tukey. The problem of multiple comparisons. This manuscript was intended for a book but was never formally published [McC03, page 549], although the manuscript was widely

circulated. It was finally published in the final volume of Tukey's Collected Works [Bra94, pp. 1–300]., 1953.

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[Tuk53c] John W. Tukey. Some selected quick and easy methods of statistical analysis. *Trans. New York Acad. Sci. (2)*, 16(??):88–97, 1953. CODEN TNYAAE. ISSN 0028-7113 (print), 1939-2966 (electronic).

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[Tuk53d] John W. Tukey. The spectral representation and transformation properties of the higher moments of stationary time series. ???? ??, ????, ????, 1953. Reprinted in [Bri84a, pp. 165–184].

Tukey:1954:Q

[Tuk54a] John Tukey. 111. Query. *Biometrics*, 10(3):412–413, September 1954. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001597`.

Tukey:1954:CRP

[Tuk54b] John W. Tukey. Causation, regression and path analysis. In T. O. Kempthorne, A. Bancroft, J. W. Gowen, and J. L. Lush, editors, *Statistics and Mathematics in Biology*, pages 35–66. State College Press, Ames, IA, USA, 1954.

Tukey:1954:CTS

[Tuk54c] John W. Tukey. Comparing two small samples on many items. SRG Memorandum report 54, Princeton University, Princeton, NJ, USA, 1954. 23 pp.

Tukey:1954:NAI

[Tuk54d] John W. Tukey. Noted on the analysis of the "immensed" variance. Report RM-1317, Rand Corporation, ????, 1954.

Tukey:1954:UPE

[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 `https://www.jstor.org/stable/2281535`.

Tukey:1955:MCC

[Tuk55a] J. W. Tukey. Mathematical consultants, computational mathematics and mathematical engineering. *American Mathematical Monthly*, 62(8):565–571, October 1955. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic). URL `https://www.jstor.org/stable/2307249`.

Tukey:1955:Q

[Tuk55b] John W. Tukey. 113. Query. *Biometrics*, 11(1):111–113, March 1955. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/3001486`.

Tukey:1955:AQ

[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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[Tuk55d] John W. Tukey. Interpolations and approximations related to the normal range. *Biometrika*, 42(3/4):480–485, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2333393`.

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[Tuk55e] John W. Tukey. Review of *A Million Random Digits with 100,000 Normal Deviates*, by the Rand Corporation. *Journal of the Operations Research Society of America*, 3(??):568–571, ???? 1955. CODEN JORSAW. ISSN 0096-3984.

Tukey:1955:SJP

[Tuk55f] John W. Tukey. Systematization of journal practices. *Science*, 122 (3162):246, August 5, 1955. CODEN SCIEAS. ISSN 0036-8075 (print), 1095-9203 (electronic).

Tukey:1956:KML

[Tuk56a] John W. Tukey. Keeping moment-like sampling computations simple. *Annals of Mathematical Statistics*, 27(1):37–54, ???? 1956. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177728349`.

Tukey:1956:SIT

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

Tukey:1956:VVC

[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`.

Tukey:1957:AFR

[Tuk57a] John W. Tukey. Antiquadrature formulas as routes to less biased estimate. STRG Technical report 1, Statistical Techniques Research Group, Princeton University, Princeton, NJ, USA, 1957. 17 pp.

Tukey:1957:AR

[Tuk57b] John W. Tukey. Antithesis or regression? *Proceedings of the Cambridge Philosophical Society. Mathematical and physical sciences*, 53(??):923–924, 1957. CODEN PCPSA4. ISSN 0008-1981.

Tukey:1957:AUP

[Tuk57c] John W. Tukey. Approximations to the upper 5% points of Fisher's B distribution and non-central χ^2. *Biometrika*, 44(3/4):528–530, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `https://www.jstor.org/stable/2332885`.

Tukey:1957:CAT

[Tuk57d] John W. Tukey. On the comparative anatomy of transformations. *Annals of Mathematical Statistics*, 28(3):602–632, ???? 1957. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706875`.

Tukey:1957:PEF

[Tuk57e] John W. Tukey. Propagation of errors, fluctuations and tolerances. I. Basic generalized formulas. STRG Technical report 10, Princeton University, Princeton, NJ, USA, 1957. 138 pp.

Tukey:1957:STP

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

Tukey:1957:SEF

[Tuk57g] John W. Tukey. Some examples with fiducial relevance. *Annals of Mathematical Statistics*, 28(3):687–695, ???? 1957. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706880`.

Tukey:1957:SRP

[Tuk57h] John W. Tukey. Sums of random partitions of ranks. *Annals of Mathematical Statistics*, 28(4):987–992, ???? 1957. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706799`.

Tukey:1957:VVCa

[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`.

Tukey:1957:VVCb

[Tuk57j] John W. Tukey. Variances of variance components. III. Third moments in a balanced single classification. *Annals of Mathematical Statistics*, 28(2):378–384, ???? 1957. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706965`.

Tukey:1958:BCQ

[Tuk58a] John W. Tukey. Bias and confidence in not-quite large samples (abstract). *Annals of Mathematical Statistics*, 29(2):614, June 1958. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706647`. This is the other half of the Quenouille–Tukey jackknife technique; see [Que49, Que56, Mil74, Efr79].

Tukey:1958:PBM

[Tuk58b] John W. Tukey. A problem of Berkson, and minimum variance orderly estimators. *Annals of Mathematical Statistics*, 29

(2):588–592, ???? 1958. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706637`.

Tukey:1958:PEF

[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.

Tukey:1959:EPSb

[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].

Tukey:1959:EPSc

[Tuk59c] John W. Tukey. Equalization and pulse shaping techniques applied to the determination of initial sense of Rayleigh waves. STRG Technical report 34, Princeton University, Princeton, NJ, USA, 1959. 129 pp.

Tukey:1959:EPSa

[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.

Tukey:1959:IMS

[Tuk59e] John W. Tukey. An introduction to the measurement of spectra. In Ulf Grenander, editor, *Probability and Statistics, The Harald Cramér Volume*, pages 300–330. Almqvist and Wiksell, Stockholm, Sweden, 1959.

Tukey:1959:LPM

[Tuk59f] John W. Tukey. Little pieces of mixed factorials (abstract 627). *Biometrics*, 15(??):641–642, ???? 1959. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tukey:1959:QCT

[Tuk59g] John W. Tukey. A quick, compact, two-sample test to Duckworth's specifications. *Technometrics*, 1(1):31–48, February 1959. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1266308`.

Tukey:1959:SQM

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

Tukey:1959:SSC

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

Tukey:1960:CVD

[Tuk60a] John W. Tukey. Conclusions vs. decisions. *Technometrics*, 2(4): 423–433, November 1960. CODEN TCMTA2. ISSN 0040-1706

(print), 1537-2723 (electronic). URL `https://www.jstor.org/stable/1266451`.

Tukey:1960:CPT

[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 JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `https://www.jstor.org/stable/2282180`.

Tukey:1961:CPT

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