A Complete Bibliography of Publications in *Computational Statistics & Data Analysis* (1980–1989)

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References

Azen:1983:E

[1] Stanley P. Azen. Editorial. *Computational Statistics & Data Analysis*, 1(??):1–2, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900580`.

Brown:1983:MLE

[2] Morton B. Brown and Camil Fuchs. On maximum likelihood estimation in sparse contingency tables. *Computational Statistics & Data Analysis*, 1(??):3–15, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900592`. See comments [63, 141].

Francis:1983:SSS

[3] Ivor Francis. A survey of statistical software. *Computational Statistics & Data Analysis*, 1(??):

17–27, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900609.

Wilson:1983:BDS

[4] S. R. Wilson. Benchmark data sets for the flexible evaluation of statistical software. *Computational Statistics & Data Analysis*, 1(??): 29–39, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900610.

Games:1983:RSM

[5] Paul A. Games and Glenn S. Wolfgang. A review of six multifactor tests for homogeneity of spread. *Computational Statistics & Data Analysis*, 1(??):41–52, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900622.

Anonymous:1983:G

[6] Anonymous. Genstat. *Computational Statistics & Data Analysis*, 1 (??):53, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900634.

Anonymous:1983:P

[7] Anonymous. Prism. *Computational Statistics & Data Analysis*, 1(??): 54–55, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900646.

Anonymous:1983:Ma

[8] Anonymous. Minitab. *Computational Statistics & Data Analysis*, 1 (??):55–57, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900658.

Anonymous:1983:OIS

[9] Anonymous. The OSIRIS IV statistical analysis and data management software system. *Computational Statistics & Data Analysis*, 1 (??):57–60, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738390066X.

Anonymous:1983:PS

[10] Anonymous. P-STAT. *Computational Statistics & Data Analysis*, 1 (??):60–61, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900671.

Anonymous:1983:Sa

[11] Anonymous. SAS. *Computational Statistics & Data Analysis*, 1(??): 61–62, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900683.

Anonymous:1983:STS

[12] Anonymous. The SPSS$^{X\ TM}$ system. *Computational Statistics & Data Analysis*, 1(??):63, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900695`.

Anonymous:1983:B

[13] Anonymous. BMDP. *Computational Statistics & Data Analysis*, 1 (??):63–65, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900701`.

Friedman:1983:BRB

[14] Herman P. Friedman. Book review: *Statistical software: a comparative review*: by Ivor Francis, Elsevier North-Holland, New York, 1981 (550 pp., $70.00, ISBN 0-444-00658-3). *Computational Statistics & Data Analysis*, 1(??):67–68, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900713`.

Frane:1983:BRB

[15] James W. Frane. Book review: *The computer package STATCAT source programs and user manual*: by Hugh David, North-Holland, Amsterdam, New York, Oxford, 1982 (780 pp., Dfl. 240.00, ISBN 0-444-86453-9). *Computational Statistics & Data Analysis*, 1(??):69–71, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900725`.

Lewi:1983:BRB

[16] Paul J. Lewi. Book review: *Multivariate data analysis in industrial practice*: Chemometrics Research Studies Series Vol. 3 John Wiley & Sons, Chichester, September 1982 (256 pp, $29.95/£13.75, ISBN 0-471-10466-3). *Computational Statistics & Data Analysis*, 1(??):72, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900737`.

Anonymous:1983:PA

[17] Anonymous. Package announcement. *Computational Statistics & Data Analysis*, 1(??):73, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900749`.

Ziemer:1983:SRA

[18] Rod F. Ziemer and Jean-Paul Chavas. A Stein-rule approach to outlying observations in regression analysis. *Computational Statistics & Data Analysis*, 1(??):75–83, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900750`.

Onishi:1983:VSP

[19] Haruo Onishi. A variable selection procedure for econometric models. *Computational Statistics & Data Analysis*, 1(??):85–95, March 1983. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900762.

Flury:1983:SRB

[20] Bernhard Flury. Some relations between the comparison of covariance matrices and principal component analysis. *Computational Statistics & Data Analysis*, 1(??):97–109, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900774.

Andress:1983:FYW

[21] Hans-Jürgen Andress. The first 10 years of a working career: an illustration of event-history analysis with West German mobility data. *Computational Statistics & Data Analysis*, 1 (??):111–135, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900786.

Huba:1983:CPD

[22] G. J. Huba and A. L. Palisoc. Computerized path diagrams on a line printer. *Computational Statistics & Data Analysis*, 1(??):137–140, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900798.

Malone:1983:LNC

[23] James M. Malone II. A library of new capabilities in statistical computing. *Computational Statistics & Data Analysis*, 1(??):141–143, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900804.

Chupalio:1983:OPS

[24] Frances M. Chupalio and David P. Reilly. An overview of the PACK SYSTEM and AUTOBJ/AUTOBOX. *Computational Statistics & Data Analysis*, 1(??):145–146, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900816.

Anonymous:1983:LLL

[25] Anonymous. LOLITA (LOg LInear modelling in TAbles). *Computational Statistics & Data Analysis*, 1 (??):147–149, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900828.

Anonymous:1983:MMA

[26] Anonymous. Mass microprocessor applied statistics system. *Computational Statistics & Data Analysis*, 1 (??):149–151, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738390083X.

Polhemus:1983:SID

[27] Grace P. Polhemus. STATGRAPHICS: an interactive data analysis and statistical graphics system in APL. *Computational Statistics & Data Analysis*, 1(??):151–152, March 1983. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900841.

Anonymous:1983:E

[28] Anonymous. Erratum. *Computational Statistics & Data Analysis*, 1 (??):153, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900853.

Anonymous:1983:Aa

[29] Anonymous. Announcement. *Computational Statistics & Data Analysis*, 1(??):155–156, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900865.

Gokhale:1983:EBG

[30] D. V. Gokhale. On entropy-based goodness-of-fit tests. *Computational Statistics & Data Analysis*, 1(??): 157–165, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900877.

Brown:1983:EVP

[31] Morton B. Brown and Robert A. Wolfe. Estimation of the variance of percentile estimates. *Computational Statistics & Data Analysis*, 1 (??):167–174, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900889.

Katz:1983:DAC

[32] Darryl Katz. Discrete approximations to continuous density functions that are L_1 optimal. *Computational Statistics & Data Analysis*, 1 (??):175–181, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900890.

Nessim:1983:MCC

[33] S. Nessim and D. L. Preston. A Monte-Carlo comparison of several methods for the analysis of censored survival data with treatment and covariate effects. *Computational Statistics & Data Analysis*, 1(??):183–190, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900907.

Woodward:1983:SSP

[34] Wayne A. Woodward and Alan C. Elliott. A survey of statistical packages on microcomputers. *Computational Statistics & Data Analysis*, 1 (??):191–200, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900919.

Gibbons:1983:IRD

[35] Diane I. Gibbons and Gary C. McDonald. Illustrating regression diagnostics with an air pollution and mortality model. *Computational Statistics & Data Analysis*, 1(??):201–220, March 1983. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900920.

Anonymous:1983:BAP

[36] Anonymous. BMDP82 available for prime computers. *Computational Statistics & Data Analysis*, 1(??): 221, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900932.

Anonymous:1983:SSS

[37] Anonymous. The SCA statistical system. *Computational Statistics & Data Analysis*, 1(??):221–223, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900944.

Anonymous:1983:Mb

[38] Anonymous. Modistat. *Computational Statistics & Data Analysis*, 1 (??):224–226, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900956.

Anonymous:1983:Sb

[39] Anonymous. STAN. *Computational Statistics & Data Analysis*, 1 (??):226–227, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900968.

Sheather:1983:DBA

[40] Simon Sheather. A data-based algorithm for choosing the window width when estimating the density at a point. *Computational Statistics & Data Analysis*, 1(??):229–238, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738390097X.

Parrish:1983:IAM

[41] Rudolph S. Parrish. On an integrated approach to member selection and parameter estimation for Pearson distributions. *Computational Statistics & Data Analysis*, 1(??): 239–255, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900981.

Bayne:1983:AFL

[42] C. K. Bayne, J. J. Beauchamp, V. E. Kane, and G. P. McCabe. Assessment of fisher and logistic linear and quadratic discrimination models. *Computational Statistics & Data Analysis*, 1(??):257–273, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383900993.

Mahmoud:1983:OSR

[43] Essam H. Mahmoud. An overview of the SIBYL-RUNNER interactive forecasting system. *Computational Statistics & Data Analysis*, 1(??): 275–277, March 1983. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901007.

Anonymous:1983:SCS

[44] Anonymous. SCSS^{TM} conversational system now available for Wang VS series computers. *Computational Statistics & Data Analysis*, 1(??): 277–278, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901019.

Anonymous:1983:SIA

[45] Anonymous. SPSS Inc. announces new LISREL procedure in first update of SPSS-X^{TM} information analysis system. *Computational Statistics & Data Analysis*, 1(??):278–279, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901020.

Anonymous:1983:SII

[46] Anonymous. SPSS Inc. introduces SPSS/Pro^{TM}. *Computational Statistics & Data Analysis*, 1(??):279, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901032.

Edwards:1983:RRS

[47] Howard P. Edwards. RANKSEL: a ranking and selection package. *Computational Statistics & Data Analysis*, 1(??):279–281, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901044.

Anonymous:1983:SPP

[48] Anonymous. SADP product package. *Computational Statistics & Data Analysis*, 1(??):281–282, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901056.

Anonymous:1983:PSP

[49] Anonymous. P-STAT ported to Apollo. *Computational Statistics & Data Analysis*, 1(??):282–283, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901068.

Anonymous:1983:OES

[50] Anonymous. OXYCALC electronic spreadsheet program. *Computational Statistics & Data Analysis*, 1(??): 283–285, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738390107X.

Anonymous:1983:SP

[51] Anonymous. STAT/PROTRAN. *Computational Statistics & Data Analysis*, 1(??):285–288, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947383901081.

Clark:1983:BRB

[52] Virginia Clark. Book review: *Multivariate data analysis in industrial practice*: by Paul J. Lewi, John Wiley and Sons, Chichester, 1982 (256 pp., $29.95/ £13.75, ISBN 0-471-10466-3). *Computational Statistics & Data Analysis*, 1(??):289–290, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383901093`.

Azen:1983:BRB

[53] Stanley P. Azen. Book review: *The visual display of quantitative information*: by Edward R. TUFTE Graphics Press, Chishire, CT, 1983 (190 pp., $32.00). *Computational Statistics & Data Analysis*, 1(??):290–291, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738390110X`.

Anonymous:1983:Ab

[54] Anonymous. Announcement. *Computational Statistics & Data Analysis*, 1(??):292–293, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383901111`.

Anonymous:1983:AIV

[55] Anonymous. Author index volume 1 (1983). *Computational Statistics & Data Analysis*, 1(??):294–295, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383901123`.

Anonymous:1983:EB

[56] Anonymous. Editorial Board. *Computational Statistics & Data Analysis*, 1(??):IFC, March 1983. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947383900579`.

Anonymous:1984:EB

[57] Anonymous. Editorial Board. *Computational Statistics & Data Analysis*, 2(1):ii, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900276`.

Molenaar:1984:BSS

[58] Ivo W. Molenaar. Behavioral studies of the software user. *Computational Statistics & Data Analysis*, 2 (1):1–12, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900288`.

Wingo:1984:FTP

[59] Dallas R. Wingo. Fitting three-parameter lognormal models by numerical global optimization — an improved algorithm. *Computational Statistics & Data Analysis*, 2(1): 13–25, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738490029X`.

Katz:1984:DAM

[60] Darryl Katz and David Z. D'Argenio. Discrete approximation of multivari-

ate densities with application to Bayesian estimation. *Computational Statistics & Data Analysis*, 2(1): 27–36, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900306`.

Scallan:1984:FPL

[61] A. Scallan, R. Gilchrist, and M. Green. Fitting parametric link functions in generalised linear models. *Computational Statistics & Data Analysis*, 2 (1):37–49, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900318`.

Polasek:1984:EBC

[62] Wolfgang Polasek. Exploring business cycles using running medians. *Computational Statistics & Data Analysis*, 2(1):51–70, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738490032X`.

Aston:1984:CMB

[63] Christopher E. Aston and Susan R. Wilson. Comment on M. B. Brown and C. Fuchs, "On maximum likelihood estimation in sparse contingency tables". *Computational Statistics & Data Analysis*, 2(1):71–77, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900331`. See [2].

Brown:1984:R

[64] Morton B. Brown and Camil Fuchs. Rejoinder. *Computational Statistics & Data Analysis*, 2(1):79–80, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900343`. See [142].

Neffendorf:1984:SSS

[65] Hugh Neffendorf, David Cable, and Beverly Rowe. Software for statistical and survey analysis. *Computational Statistics & Data Analysis*, 2 (1):81–94, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900355`.

Anonymous:1984:NLS

[66] Anonymous. NAG library statistical facilities. *Computational Statistics & Data Analysis*, 2(1):95, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900367`.

Anonymous:1984:ELS

[67] Anonymous. Elsevier launches software programs. *Computational Statistics & Data Analysis*, 2(1):95–97, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900379`.

Anonymous:1984:IC

[68] Anonymous. ISSUE conference. *Computational Statistics & Data Analy-*

sis, 2(1):97, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900380.

Anonymous:1984:TDA

[69] Anonymous. Three directories — for Apple, IBM PC, and CP/M software. *Computational Statistics & Data Analysis*, 2(1):98–99, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900392.

Anonymous:1984:NTR

[70] Anonymous. New technical reports on census analysis, DATATRIEVE interface. *Computational Statistics & Data Analysis*, 2(1):99, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900409.

Anonymous:1984:SIA

[71] Anonymous. SPSS Inc. announces new consulting group. *Computational Statistics & Data Analysis*, 2 (1):100, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900410.

Anonymous:1984:LE

[72] Anonymous. Letters to the editor. *Computational Statistics & Data Analysis*, 2(1):101–102, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900422.

Anonymous:1984:SPI

[73] Anonymous. SPSS/PC for the IBM PC XT. *Computational Statistics & Data Analysis*, 2(1):103, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900434.

Anonymous:1984:IEF

[74] Anonymous. IMPORT/EXPORT facility in SPSS-X to transport data and dictionary files. *Computational Statistics & Data Analysis*, 2 (1):104, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900446.

Anonymous:1984:M

[75] Anonymous. Menu ^{TM}. *Computational Statistics & Data Analysis*, 2(1):104–105, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900458.

Anonymous:1984:NSE

[76] Anonymous. New structural equations program. *Computational Statistics & Data Analysis*, 2(1):105–106, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738490046X.

Mahmoud:1984:ISF

[77] Essam Mahmoud. An introduction to sales forecasting systems: FORSYS and MAVIS. *Computational Statistics & Data Analysis*, 2 (1):107–108, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900471`.

Anonymous:1984:SXH

[78] Anonymous. SPSS-X on Hewlett–Packard. *Computational Statistics & Data Analysis*, 2(1):108, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900483`.

Anonymous:1984:NRS

[79] Anonymous. New release of SPSS-X now available on DEC VAX systems. *Computational Statistics & Data Analysis*, 2(1):108–110, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900495`.

Anonymous:1984:SXAa

[80] Anonymous. SPSS-X^{TM} available on Honeywell GCOS. *Computational Statistics & Data Analysis*, 2 (1):110, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900501`.

Anonymous:1984:TV

[81] Anonymous. TSP version 4.0. *Computational Statistics & Data Analysis*, 2(1):110–112, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900513`.

Anonymous:1984:PSM

[82] Anonymous. P-STAT/mr — solutions for market and survey research. *Computational Statistics & Data Analysis*, 2(1):113, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900525`.

Anonymous:1984:BSM

[83] Anonymous. The BMDP StatCat(R) microcomputer. *Computational Statistics & Data Analysis*, 2(1):113–116, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900537`.

Bechtel:1984:RM

[84] Roy Bechtel. Review of microstat 4.0. *Computational Statistics & Data Analysis*, 2(1):117–121, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900549`.

Hill:1984:BRB

[85] Mary Ann Hill. Book review: *Applications, basics, and computing of exploratory data analysis* by Paul F. Velleman and David C. Hoaglin Duxbury Press, North Scituate, MA (354 pp., $17.75). *Computational Statistics & Data Analysis*, 2(1):

123–124, June 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900550.

McAuliffe:1984:CNN

[86] Timothy L. McAuliffe and A. A. Afifi. Comparison of a nearest neighbor and other approaches to the detection of space-time clustering. *Computational Statistics & Data Analysis*, 2(2):125–142, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738490001X.

Muller:1984:PMC

[87] Keith E. Muller and Bercedis L. Peterson. Practical methods for computing power in testing the multivariate general linear hypothesis. *Computational Statistics & Data Analysis*, 2(2):143–158, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900021.

Jolayemi:1984:CLL

[88] E. Tejumola Jolayemi and Morton B. Brown. The choice of a log-linear model using a C_p-type statistic. *Computational Statistics & Data Analysis*, 2(2):159–165, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900033.

Findler:1984:HAO

[89] Nicholas V. Findler and Robert F. Cromp. A heuristic approach to optimum experimental design. *Computational Statistics & Data Analysis*, 2(2):167–178, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900045.

Anonymous:1984:STI

[90] Anonymous. SPSS-11 for the Texas instruments 990. *Computational Statistics & Data Analysis*, 2(2):179, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900057.

Anonymous:1984:SXAb

[91] Anonymous. SPSS-X available on prime computers. *Computational Statistics & Data Analysis*, 2(2):179–180, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900069.

Anonymous:1984:BIP

[92] Anonymous. BMDP on the IBM PC. *Computational Statistics & Data Analysis*, 2(2):180–182, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900070.

Popping:1984:APC

[93] Roel Popping. AGREE, a package for computing nominal scale agreement.

Computational Statistics & Data Analysis, 2(2):182–185, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900082`.

Anonymous:1984:CNS

[94] Anonymous. Computrition nutritional system. *Computational Statistics & Data Analysis*, 2(2):186–187, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900094`.

Nessim:1984:ICS

[95] S. Nessim. An introduction to contemporary statistics: Lambert h. Koopmans duxbury Press, Boston, Massachusetts, 1981 (599 pp., $28.50). *Computational Statistics & Data Analysis*, 2(2):189, August 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900100`.

Alvarez:1984:PPO

[96] Olga Alvarez, Andrzej Matuszewski, and David Sotres. A practical procedure to obtain confidence intervals for the Bernoulli parameter. *Computational Statistics & Data Analysis*, 2 (3):191–206, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900112`.

Zelterman:1984:ADG

[97] Daniel Zelterman. Approximating the distribution of goodness of fit tests for discrete data. *Computational Statistics & Data Analysis*, 2 (3):207–214, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900124`.

Kleffe:1984:MFC

[98] J. Kleffe and B. Seifert. Matrix free computation of C. R. Rao's MINQUE for unbalanced nested classification models. *Computational Statistics & Data Analysis*, 2(3):215–228, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900136`.

Draper:1984:PPR

[99] N. R. Draper, Irwin Guttman, and J. A. John. Premium and protection of a response estimation procedure for two-way tables when outliers occur. *Computational Statistics & Data Analysis*, 2 (3):229–236, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947384900148`.

Matloff:1984:UMR

[100] Norman S. Matloff. Update methods for reduction of computing time in simulation studies. *Computational Statistics & Data Analysis*, 2(3):237–242, November 1984. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738490015X.

Korhonen:1984:SPC

[101] Pekka J. Korhonen. Subjective principal component analysis. *Computational Statistics & Data Analysis*, 2 (3):243–255, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900161.

Anonymous:1984:FII

[102] Anonymous. Fifth IFAC/IFORS conference. *Computational Statistics & Data Analysis*, 2(3):257, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900173.

Anonymous:1984:SPA

[103] Anonymous. SGCSA prize award. *Computational Statistics & Data Analysis*, 2 (3):257–258, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900185.

Anonymous:1984:SSI

[104] Anonymous. Smart Software, Inc. introduces SmartForecasts. *Computational Statistics & Data Analysis*, 2 (3):259–260, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900197.

Anonymous:1984:SSN

[105] Anonymous. The SAS system now for minicomputers. *Computational Statistics & Data Analysis*, 2(3):260–261, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900203.

Anonymous:1984:SBP

[106] Anonymous. SAS business planning and project management tool. *Computational Statistics & Data Analysis*, 2(3):262, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900215.

Anonymous:1984:DM

[107] Anonymous. Display manager. *Computational Statistics & Data Analysis*, 2 (3):262–263, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900227.

Anonymous:1984:SGE

[108] Anonymous. SAS/GRAPH enhancements. *Computational Statistics & Data Analysis*, 2(3):263–264, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900239.

Anonymous:1984:SFR

[109] Anonymous. SAS/OR, FSCALC, REPLAY-CICS. *Computational Statis-*

tics & Data Analysis, 2(3):264, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900240.

Anonymous:1984:SX

[110] Anonymous. Statpro XT. *Computational Statistics & Data Analysis*, 2(3):265, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900252.

Anonymous:1984:DDA

[111] Anonymous. *dasy* — data analysis system. *Computational Statistics & Data Analysis*, 2(3):266, November 1984. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947384900264.

Brannigan:1985:MDM

[112] M. Brannigan. Multivariate data modelling by metric approximants. *Computational Statistics & Data Analysis*, 2 (4):267–278, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900015.

Lee:1985:ACC

[113] Sik-Yum Lee. Analysis of covariance and correlation structures. *Computational Statistics & Data Analysis*, 2 (4):279–295, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900027.

Nath:1985:NSO

[114] Ravinder Nath and Robert Pavur. A new statistic in the one-way multivariate analysis of variance. *Computational Statistics & Data Analysis*, 2 (4):297–315, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900039.

Pierchala:1985:IMU

[115] Carl E. Pierchala. An improvement for the McGill University random number package. *Computational Statistics & Data Analysis*, 2(4):317–322, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900040.

Sonnberger:1985:IIS

[116] Harald Sonnberger. An introduction to the IAS-SYSTEM. *Computational Statistics & Data Analysis*, 2 (4):323–330, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900052.

Isitt:1985:MIS

[117] John Isitt. MSUSTAT — An interactive statistical analysis package. *Computational Statistics & Data Analysis*, 2 (4):331–336, February 1985. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900064.

Anonymous:1985:MMC

[118] Anonymous. Micro to mainframe communications with SPSS/PC and Kermit. *Computational Statistics & Data Analysis*, 2(4):337, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900076.

Anonymous:1985:CTR

[119] Anonymous. Classification as a tool of research. *Computational Statistics & Data Analysis*, 2(4):337–338, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900088.

Anonymous:1985:AIVa

[120] Anonymous. Author index volume 2 (1984). *Computational Statistics & Data Analysis*, 2(4):339–340, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738590009X.

Anonymous:1985:PRRa

[121] Anonymous. Package report/review index volume 2 (1984). *Computational Statistics & Data Analysis*, 2 (4):341, February 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900106.

Haber:1985:MLM

[122] Michael Haber. Maximum likelihood methods for linear and log-linear models in categorical data. *Computational Statistics & Data Analysis*, 3 (??):1–10, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900532.

Kappenman:1985:ETP

[123] Russell F. Kappenman. Estimation for the three-parameter Weibull, lognormal, and gamma distributions. *Computational Statistics & Data Analysis*, 3(??):11–23, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900544.

Robert:1985:SRV

[124] P. Robert, R. Cléroux, and N. Ranger. Some results on vector correlation. *Computational Statistics & Data Analysis*, 3(??):25–32, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900556.

Baker:1985:ZEC

[125] R. J. Baker, M. R. B. Clarke, and P. W. Lane. Zero entries in contingency tables. *Computational Statistics & Data Analysis*, 3(??):33–45, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900568.

Lesage:1985:NAS

[126] James P. Lesage and Stephen D. Simon. Numerical accuracy of statistical algorithms for microcomputers. *Computational Statistics & Data Analysis*, 3(??):47–57, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738590057X`.

Anonymous:1985:UVS

[127] Anonymous. Upgraded version of STATPRO for the IBM PC. *Computational Statistics & Data Analysis*, 3(??):59, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900581`.

Anonymous:1985:ESS

[128] Anonymous. Elsevier scientific software. *Computational Statistics & Data Analysis*, 3(??):60–67, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900593`.

Anonymous:1985:PSP

[129] Anonymous. P-STAT ported to IBM PC/XT and PC/AT. *Computational Statistics & Data Analysis*, 3(??):67, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738590060X`.

Anonymous:1985:PS

[130] Anonymous. P-STAT 8. *Computational Statistics & Data Analysis*, 3 (??):68–71, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900611`.

Anonymous:1985:SXS

[131] Anonymous. SPSS-x software for VAX. *Computational Statistics & Data Analysis*, 3(??):72–73, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900623`.

Anonymous:1985:Aa

[132] Anonymous. Announcement. *Computational Statistics & Data Analysis*, 3(??):75–76, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900635`.

Tango:1985:SMC

[133] Toshiro Tango. Statistical model of changes in repeated multivariate measurements associated with the development of disease. *Computational Statistics & Data Analysis*, 3(??): 77–88, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900647`.

Wang:1985:ACM

[134] C. Ming Wang. Applications and computing of mosaics. *Computational Statistics & Data Analysis*, 3 (??):89–97, May 1985. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900659.

Heilbrun:1985:SSD

[135] Lance K. Heilbrun and Daniel L. McGee. Sample size determination for the comparison of normal means when one sample size is fixed. *Computational Statistics & Data Analysis*, 3(??):99–102, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900660.

Matuszewski:1985:BSP

[136] Andrzej Matuszewski and David Sotres. A basic statistical problem: Confidence interval for the Bernoulli parameter. *Computational Statistics & Data Analysis*, 3(??):103–114, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900672.

Bailey:1985:NLB

[137] R. A. Bailey. A note on loosely balanced incomplete block designs. *Computational Statistics & Data Analysis*, 3(??):115–117, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900684. See [138].

Cromp:1985:RRBa

[138] R. F. Cromp and N. V. Findler. Rejoinder to R. A. Bailey's critique "A note on loosely balanced incomplete block designs". *Computational Statistics & Data Analysis*, 3(??):119–120, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900696. See [138, 137] and response [139].

Bailey:1985:RRF

[139] R. A. Bailey. Response to R. F. Cromp and N. V. Findler. *Computational Statistics & Data Analysis*, 3(??):121–122, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900702. See [138] and reply [140].

Cromp:1985:RRBb

[140] R. F. Cromp and N. V. Findler. Reply to R. A. Bailey's response. *Computational Statistics & Data Analysis*, 3(??):123–124, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900714. See [139].

Baker:1985:FCM

[141] Robert J. Baker, Michael R. B. Clarke, and Peter W. Lane. Further comment on M. B. Brown and C. Fuchs, "On maximum likelihood estimation in sparse contingency tables". *Computational Statistics & Data Analysis*, 3(??):125–127, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900726. See [2].

Brown:1985:R

[142] Morton B. Brown and Camil Fuchs. Rejoinder. *Computational Statistics & Data Analysis*, 3(??):129–130, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900738`. See comment [143].

Baker:1985:CRM

[143] R. J. Baker, M. R. B. Clarke, and P. W. Lane. Comment on the rejoinder by M. B. Brown and C. Fuchs. *Computational Statistics & Data Analysis*, 3(??):131, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738590074X`. See [142].

Kullback:1985:MDI

[144] Solomon Kullback and John C. Keegel. The minimum discrimination information approach to the analysis of contingency tables. *Computational Statistics & Data Analysis*, 3(??):133–141, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900751`.

Brown:1985:RKK

[145] Morton B. Brown. Rejoinder to Kullback and Keegel note on the minimum discrimination information approach. *Computational Statistics & Data Analysis*, 3(??):143–144, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900763`. See [142].

Kullback:1985:RMB

[146] S. Kullback and J. C. Keegel. Response to M. B. Brown. *Computational Statistics & Data Analysis*, 3(??):145–146, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900775`.

Anonymous:1985:Ab

[147] Anonymous. Announcements. *Computational Statistics & Data Analysis*, 3(??):147–150, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900787`.

Gebski:1985:SPS

[148] Val J. Gebski. Some properties of splicing when applied to non-linear smoothers. *Computational Statistics & Data Analysis*, 3(??):151–157, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947385900799`.

Verbeek:1985:SAE

[149] Albert Verbeek and Pieter M. Kroonenberg. A survey of algorithms for exact distributions of test statistics in $r \times c$ contingency tables with fixed margins. *Computational Statistics & Data Analysis*, 3(??):159–185, May 1985. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900805.

Dodge:1985:MCF

[150] Yadolah Dodge and Kasra Afsarinejad. Minimal 2^n connected factorial experiments. *Computational Statistics & Data Analysis*, 3(??): 187–200, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900817.

Barlow:1985:ABD

[151] William E. Barlow and Polly Feigl. Analyzing binomial data with a nonzero baseline using GLIM. *Computational Statistics & Data Analysis*, 3 (??):201–204, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900829.

Shea:1985:RSL

[152] Brian L. Shea. The role of a subroutine library for statisticians. *Computational Statistics & Data Analysis*, 3(??):205–206, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900830.

Anonymous:1985:Ac

[153] Anonymous. Announcements. *Computational Statistics & Data Analysis*, 3(??):207–218, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900842.

Gupta:1985:ETM

[154] Ramesh Gupta, Ram Tripathi, Joel Michalek, and Thomas White. An exact test for the mean of a normal distribution with a known coefficient of variation. *Computational Statistics & Data Analysis*, 3(??): 219–226, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900854.

Sadler:1985:RME

[155] W. A. Sadler and M. H. Smith. A reliable method of estimating the variance function in immunoassay. *Computational Statistics & Data Analysis*, 3(??):227–239, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900866.

Matuszewski:1985:STB

[156] Andrzej Matuszewski and David Sotres. A simple test for the Behrens–Fisher problem. *Computational Statistics & Data Analysis*, 3(??):241–249, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900878.

Denteneer:1985:FAI

[157] Dee Denteneer and Albert Verbeek. A fast algorithm for iterative proportional fitting in log-linear models. *Computational Statistics & Data Analysis*,

3(??):251–264, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738590088X.

Neffendorf:1985:SSS

[158] Hugh Neffendorf and David Cable. Software for statistical and survey analysis. *Computational Statistics & Data Analysis*, 3(??):265–269, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900891.

Anonymous:1985:Ad

[159] Anonymous. Announcements. *Computational Statistics & Data Analysis*, 3(??):271–282, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900908.

Anonymous:1985:AIVb

[160] Anonymous. Author index volume 3 (1985). *Computational Statistics & Data Analysis*, 3(??):283–284, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738590091X.

Anonymous:1985:PRRb

[161] Anonymous. Package report/review index volume 3 (1985). *Computational Statistics & Data Analysis*, 3 (??):285, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900921.

Anonymous:1985:EB

[162] Anonymous. Editorial Board. *Computational Statistics & Data Analysis*, 3(??):IFC, May 1985. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947385900520.

Wixley:1988:UAP

[163] R. A. J. Wixley. The use of asymmetric power transformation in data-based quasi-likelihood analysis. *Computational Statistics & Data Analysis*, 7(1):1–21, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900126.

Simeone:1988:FDM

[164] B. Simeone and I. Verdinelli. A feasible directions method for computing Bayes E-optimal block designs. *Computational Statistics & Data Analysis*, 7(1):23–38, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900138.

Draper:1988:BAS

[165] N. R. Draper, M. Evans, and Irwin Guttman. A Bayesian approach to system reliability when two components are dependent. *Computational Statistics & Data Analysis*, 7 (1):39–49, August 1988. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738890014X.

Tarter:1988:GED

[166] Michael E. Tarter and William R. Freeman. On graphing estimated distributions using modified scatter diagrams. *Computational Statistics & Data Analysis*, 7(1):51–67, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900151.

Zelterman:1988:OSG

[167] Daniel Zelterman. Order statistics of the generalized logistic distribution. *Computational Statistics & Data Analysis*, 7(1):69–77, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900163.

Hsu:1988:SSC

[168] Jason C. Hsu. Sample size computation for designing multiple comparison experiments. *Computational Statistics & Data Analysis*, 7(1):79–91, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900175.

Blyth:1988:LE

[169] Colin R. Blyth. Letter to the Editor. *Computational Statistics & Data Analysis*, 7(1):93–98, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900187.

Anonymous:1988:SCI

[170] Anonymous. The 6th Scandinavian conference on image analysis. *Computational Statistics & Data Analysis*, 7(1):99–100, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900199.

Anonymous:1988:SAS

[171] Anonymous. SPSS announces SPSS-X for Cray Unicos. *Computational Statistics & Data Analysis*, 7(1):100–101, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900205.

Anonymous:1988:NEG

[172] Anonymous. New expanded guide of the SAS system for personal computers. *Computational Statistics & Data Analysis*, 7(1):101–102, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900217.

Anonymous:1988:SCC

[173] Anonymous. SHAZAM: a comprehensive computer program for regression models (version 6). *Computational Statistics & Data Analysis*, 7 (1):102–104, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900229.

Anonymous:1988:MAV

[174] Anonymous. MicroMath announces version 2.3 of MINSQ. *Computational Statistics & Data Analysis*, 7 (1):104–105, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900230`.

Anonymous:1988:MAG

[175] Anonymous. MicroMath announces GRAPH. *Computational Statistics & Data Analysis*, 7(1):105–106, August 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900242`.

Bentler:1988:GML

[176] P. M. Bentler, Wai-Yin Poon, and Sik-Yum Lee. Generalized multimode latent variable models: Implementation by standard programs. *Computational Statistics & Data Analysis*, 7 (2):107–118, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900862`.

Kappenman:1988:NBR

[177] Russell F. Kappenman. Nonparametric binary regression without replication. *Computational Statistics & Data Analysis*, 7(2):119–125, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900874`.

Coffey:1988:NMV

[178] Mary P. Coffey, Marcia Feingold, and Judith Bromberg. A normed measures of variability among proportions. *Computational Statistics & Data Analysis*, 7 (2):127–141, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900886`.

Hadi:1988:DCI

[179] Ali S. Hadi. Diagnosing collinearity-influential observations. *Computational Statistics & Data Analysis*, 7 (2):143–159, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900898`.

Little:1988:ACS

[180] Roderick J. A. Little. Approximately calibrated small sample inference about means from bivariate normal data with missing values. *Computational Statistics & Data Analysis*, 7 (2):161–178, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900904`.

Bonett:1988:PEL

[181] Douglas G. Bonett and J. Arthur Woodward. Parameter estimation in linear multinomial models. *Computational Statistics & Data Analysis*, 7 (2):179–187, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947388900916`.

Bunch:1988:CSE

[182] James R. Bunch. Calculating selected elements of the inverse of symmetric positive definite matrices. *Computational Statistics & Data Analysis*, 7 (2):189–195, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900928.

Simon:1988:BNA

[183] Stephen D. Simon and James P. Lesage. Benchmarking numerical accuracy of statistical algorithms. *Computational Statistics & Data Analysis*, 7(2):197–209, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738890093X.

Anonymous:1988:IPP

[184] Anonymous. IRIS: program package for multivariate analysis. *Computational Statistics & Data Analysis*, 7 (2):211–212, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900941.

Anonymous:1988:CPE

[185] Anonymous. Call for papers: 1989 European meeting-psychometric society. *Computational Statistics & Data Analysis*, 7(2):212–213, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900953.

Anonymous:1988:ICR

[186] Anonymous. International conference on recent developments in statistical data analysis and inference — in honor of C. R. Rao: 21–24 August 1989, Neuchâtel, Switzerland. *Computational Statistics & Data Analysis*, 7 (2):213–215, December 1988. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947388900965.

Smith:1989:APS

[187] D. M. Smith and J. M. Bremner. All possible subset regressions using the QR decomposition. *Computational Statistics & Data Analysis*, 7 (3):217–235, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900236.

Fung:1989:QBE

[188] Wing-Kam Fung. Quasi-Bayesian estimation of Stigler's data sets. *Computational Statistics & Data Analysis*, 7 (3):237–243, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900248.

Agresti:1989:MBB

[189] Alan Agresti and Christy Chuang. Model-based Bayesian methods for estimating cell proportions in cross-classification tables having ordered categories. *Computational Statistics & Data Analysis*, 7(3):245–258, February 1989. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738990025X`.

Gomes:1989:GGL

[190] M. Ivette Gomes. Generalized Gumbel and likelihood ratio test statistics in the multivariate GEV model. *Computational Statistics & Data Analysis*, 7 (3):259–267, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900261`.

Ritov:1989:MCC

[191] Y. Ritov. Monte Carlo computation of the mean of a function with convex support. *Computational Statistics & Data Analysis*, 7(3):269–277, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900273`.

Preisler:1989:FDR

[192] Haiganoush K. Preisler. Fitting dose-response data with non-zero background within generalized linear and generalized additive models. *Computational Statistics & Data Analysis*, 7 (3):279–290, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900285`.

Kalaba:1989:FPT

[193] Robert Kalaba, Nima Rasakhoo, and Leigh Tesfatsion. A FORTRAN program for time-varying linear regression via flexible least squares. *Computational Statistics & Data Analysis*, 7 (3):291–309, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900297`.

Deutler:1989:SRL

[194] T. Deutler. Some remarks on the likelihood ratio test for the mean of a normal distribution with known coefficient of variation. *Computational Statistics & Data Analysis*, 7(3):311–314, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900303`.

Anonymous:1989:AMS

[195] Anonymous. 13th annual meeting of the society of classification. *Computational Statistics & Data Analysis*, 7(3):315, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900315`.

Anonymous:1989:SCI

[196] Anonymous. Second Conference of the International Federation of Classification Societies: June 27–30, 1989, in Charlottesville, VA, USA. *Computational Statistics & Data Analysis*, 7(3):316, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900327`.

Anonymous:1989:FAC

[197] Anonymous. First announcement and call for papers — joint meeting: GLIM 89 and 4^{th} international workshop on statistical modelling: Trento, Italy, July 17–21, 1989. *Computational Statistics & Data Analysis*, 7 (3):317–318, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900339`.

Anonymous:1989:SISa

[198] Anonymous. SPSS introduces SPSS/PC + v3.0. *Computational Statistics & Data Analysis*, 7(3):318–319, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900340`.

Anonymous:1989:TSP

[199] Anonymous. Targets scientists for PC data analysis. *Computational Statistics & Data Analysis*, 7(3):319–320, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900352`.

Anonymous:1989:SV

[200] Anonymous. SYSTAT version 4.0. *Computational Statistics & Data Analysis*, 7 (3):320–321, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900364`.

Anonymous:1989:S

[201] Anonymous. Sygraph. *Computational Statistics & Data Analysis*, 7 (3):321–322, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900376`.

Anonymous:1989:SVM

[202] Anonymous. SYSTAT version 3.2 for Macintosh. *Computational Statistics & Data Analysis*, 7(3):322–323, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900388`.

Anonymous:1989:BSSa

[203] Anonymous. BMDP statistical software — latest release. *Computational Statistics & Data Analysis*, 7 (3):323–325, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794738990039X`.

Anonymous:1989:RM

[204] Anonymous. La revue de modulad. *Computational Statistics & Data Analysis*, 7(3):325–326, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947389900406`.

Anonymous:1989:AIVa

[205] Anonymous. Author index volume 7 (1989). *Computational Statis-*

tics & Data Analysis, 7(3):327–328, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900418.

Anonymous:1989:PRRa

[206] Anonymous. Package report/review index volume 7 (1989). *Computational Statistics & Data Analysis*, 7 (3):329, February 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738990042X.

Anonymous:1989:EB

[207] Anonymous. Editorial Board. *Computational Statistics & Data Analysis*, 8(1):ii, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900583.

Anonymous:1989:P

[208] Anonymous. Preface. *Computational Statistics & Data Analysis*, 8 (1):v, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900595.

Pecar:1989:COC

[209] Ján Pecár. Combinations of optimality criteria and optimum designs. *Computational Statistics & Data Analysis*, 8(1):1–11, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900601.

Kitsos:1989:FSP

[210] C. P. Kitsos. Fully-sequential procedures in nonlinear design problems. *Computational Statistics & Data Analysis*, 8(1):13–19, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900613.

Giovagnoli:1989:EDM

[211] Alessandra Giovagnoli and Paola Sebastiani. Experimental designs for mean and variance estimation in variance components models. *Computational Statistics & Data Analysis*, 8 (1):21–28, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900625. See comments [252].

Gupta:1989:ENE

[212] Sudhir Gupta and Rahul Mukerjee. Efficient non-equireplicate designs obtained by merging of treatments. *Computational Statistics & Data Analysis*, 8(1):29–37, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900637.

Kaishev:1989:OED

[213] V. K. Kaishev. Optimal experimental designs for the B-spline regression. *Computational Statistics & Data Analysis*, 8(1):39–47, May 1989. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900649.

Li:1989:AOR

[214] Kim-Hung Li and N. N. Chan. An algorithm for A-optimal regression designs. *Computational Statistics & Data Analysis*, 8(1):49–57, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900650.

Bhaumik:1989:MON

[215] Dulal Kumar Bhaumik and Thomas Mathew. On the minimax optimality of non-randomized block designs. *Computational Statistics & Data Analysis*, 8(1):59–66, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900662.

Tricot:1989:RTA

[216] M. L. Tricot. Randomization tests in ANOVA: a practical approach. *Computational Statistics & Data Analysis*, 8(1):67–74, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900674.

Ermakov:1989:RIT

[217] Sergei M. Ermakov. Random interpolation in the theory of experimental design. *Computational Statistics & Data Analysis*, 8(1):75–80, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900686.

Kettunen:1989:ASD

[218] Juhani Kettunen, Hannu Sirviö, and Olli Varis. An analysis of a sampling design — a case study of lake eutrophication. *Computational Statistics & Data Analysis*, 8(1):81–91, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900698.

vanBerkum:1989:RNP

[219] E. E. M. van Berkum. Reduction of the number of pairs in paired comparison designs and exact designs for quadratic models. *Computational Statistics & Data Analysis*, 8(1):93–107, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900704.

Wang:1989:TDE

[220] P. C. Wang. Test for dispersion effects from orthogonal arrays. *Computational Statistics & Data Analysis*, 8(1):109–117, May 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900716.

Wierich:1989:REB

[221] W. Wierich. On the relative efficiency of the best second order proportional ANOVA-designs. *Computational Statistics & Data Analysis*, 8(1):119–134, May 1989. CODEN

CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900728.

Chakravarti:1989:BIM

[222] Nilotpal Chakravarti. Bounded isotonic median regression. *Computational Statistics & Data Analysis*, 8 (2):135–142, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900017.

Frydenberg:1989:MIP

[223] Morten Frydenberg and Davis Edwards. A modified iterative proportional scaling algorithm for estimation in regular exponential families. *Computational Statistics & Data Analysis*, 8(2):143–153, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900029.

Marron:1989:CDB

[224] J. S. Marron. Comments on a data based bandwidth selector. *Computational Statistics & Data Analysis*, 8(2):155–170, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900030.

Turek:1989:ETG

[225] Richard J. Turek and Ronald C. Suich. An exact test on the Goodman–Kruskal λ for prediction on a dichotomy: power considerations. *Computational Statistics & Data Analysis*, 8(2):171–178, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900042.

Gray:1989:FMI

[226] J. Brian Gray. The four-measure influence plot. *Computational Statistics & Data Analysis*, 8(2):179–188, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900054.

Merckens:1989:FMS

[227] Arjen Merckens and Tom Wansbeek. Formula manipulation in statistics on the computer: Evaluating the expectation of higher-degree functions of normally distributed matrices. *Computational Statistics & Data Analysis*, 8(2):189–200, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900066.

Schwertman:1989:SAS

[228] Neil C. Schwertman and Margaret A. Owens. Simple approximation of sample size for the bivariate normal. *Computational Statistics & Data Analysis*, 8(2):201–207, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900078.

Anonymous:1989:LE

[229] Anonymous. Letter to the editor. *Computational Statistics & Data Anal-*

ysis, 8(2):209, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738990008X.

Anonymous:1989:E

[230] Anonymous. Erratum. *Computational Statistics & Data Analysis*, 8 (2):210, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900091.

Anonymous:1989:SAI

[231] Anonymous. SPSS announces interfaces to Informix and Sybase. *Computational Statistics & Data Analysis*, 8(2):211, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900108.

Anonymous:1989:SII

[232] Anonymous. SPSS Inc. introduces SPSS Graphics with databases interfaces for Informix and Sybase. *Computational Statistics & Data Analysis*, 8(2):212, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794738990011X.

Anonymous:1989:SIV

[233] Anonymous. SPSS increases value of SPSS/PC + by bundling its graph-in-the-box option. *Computational Statistics & Data Analysis*, 8(2): 212–213, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900121.

Anonymous:1989:GRD

[234] Anonymous. Genstat 5 release 1.3 for Dec Vax VMS and MicroVax VMS. *Computational Statistics & Data Analysis*, 8(2):213–214, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900133.

Anonymous:1989:BSSb

[235] Anonymous. BMDP statistical software introduces Solo: the stand-alone solution for non-statisticians. *Computational Statistics & Data Analysis*, 8(2):214–216, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900145.

Anonymous:1989:BSSc

[236] Anonymous. BMDP statistical software ships new PC release. *Computational Statistics & Data Analysis*, 8(2):216–217, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900157.

Anonymous:1989:BSSd

[237] Anonymous. BMDP statistical software announces latest release with two new programs. *Computational Statistics & Data Analysis*, 8(2): 218–219, July 1989. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900169.

Anonymous:1989:SISb

[238] Anonymous. SYSTAT, Inc. software for data general and NCR/TOWER. *Computational Statistics & Data Analysis*, 8(2):219–220, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900170.

Anonymous:1989:SIA

[239] Anonymous. SYSTAT, Inc. announces version 1.1 of SYGRAPH at NCGA booth 4457. *Computational Statistics & Data Analysis*, 8 (2):220–221, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900182.

Anonymous:1989:SWO

[240] Anonymous. Stat wars: an overview of statistical software and SYSTAT, Inc. *Computational Statistics & Data Analysis*, 8(2):221–222, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900194.

Anonymous:1989:APS

[241] Anonymous. Announcing powerful software for solving ordinary differential equations. *Computational Statistics & Data Analysis*, 8(2): 223–224, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900200.

Anonymous:1989:CTT

[242] Anonymous. Connectivity tool transfers data among database and statistical products. *Computational Statistics & Data Analysis*, 8(2): 224, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900212.

Anonymous:1989:AUD

[243] Anonymous. Analele Universităţii Din Bucureşti. *Computational Statistics & Data Analysis*, 8(2):224–225, July 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900224.

DeVeaux:1989:MLR

[244] Richard D. De Veaux. Mixtures of linear regressions. *Computational Statistics & Data Analysis*, 8(3):227–245, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900431.

Devroye:1989:RVG

[245] Luc Devroye. Random variate generators for the Poisson — Poisson and related distributions. *Computational Statistics & Data Analysis*, 8 (3):247–278, November 1989. CODEN CSDADW. ISSN 0167-9473 (print),

1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900443.

Gleason:1989:ESD

[246] John R. Gleason. Efficient sorting during repetitive statistical computations: algorithms and an application. *Computational Statistics & Data Analysis*, 8 (3):279–297, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900455.

Malvestuto:1989:CME

[247] F. M. Malvestuto. Computing the maximum-entropy extension of given discrete probability distributions. *Computational Statistics & Data Analysis*, 8 (3):299–311, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900467.

Shih:1989:HPE

[248] Wei Shih and James A. Sullivan. A heuristic parameter estimation procedure for a binary dependent variable regression model. *Computational Statistics & Data Analysis*, 8(3):313–324, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900479.

Simon:1989:AAA

[249] Stephen D. Simon and James P. Lesage. Assessing the accuracy of ANOVA calculations in statistical software. *Computational Statistics & Data Analysis*, 8 (3):325–332, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900480.

Anonymous:1989:AIVb

[250] Anonymous. Author index volume 8 (1989). *Computational Statistics & Data Analysis*, 8(3):333–334, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900492.

Anonymous:1989:PRRb

[251] Anonymous. Package report/review index volume 8 (1989). *Computational Statistics & Data Analysis*, 8 (3):335, November 1989. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/0167947389900509.

Anonymous:1990:EDM

[252] Anonymous. "Experimental designs for mean and variance estimation in variance components models": by Alessandra Giovagnoli and Paola Sebastiani, Computational Statistics & Data Analysis 8, 21–28. *Computational Statistics & Data Analysis*, 10 (1):93, August 1990. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794739090106R. See [211].

Francis:1981:SSC

[253] Ivor Francis. *Statistical software: a comparative review*. North-Holland Publishing Co., Amsterdam, The Netherlands, 1981. ISBN 0-444-00658-3. xx + 542 pp. LCCN QA276.4 .F7 1981.

David:1982:CPS

[254] Hugh David. *The computer package STATCAT: source programs and user manual*. North-Holland Publishing Co., Amsterdam, The Netherlands, 1982. ISBN 0-444-86453-9. ix + 780 pp. LCCN QA276.4 .D38 1982.

Lewi:1982:MDA

[255] Paul J. Lewi. *Multivariate data analysis in industrial practice*. Chemometrics research studies series. Research Studies Press, Chichester, West Sussex, UK, 1982. ISBN 0-471-10466-3. xi + 244 pp. LCCN QA278 .L48 1982. US$41.30.