A Bibliography of Publications on BMDP

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24 June 2026
Version 1.12

Title word cross-reference

$10.50 [And79]. **$16.20** [And79]. (R) [Ano84b]. P [And81, Mar78].

-Series [And81, Mar78].

0 [And79]. **0-520-03569-0** [And79].

1981 [Ano82]. **1985** [All86].

4V [DT79].

5V [KDV94a, HW91, KDV94b].

77 [And79, Hea78]. **77.** [Mar78]. **79** [And81, Elt81, Hea82].

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accompany [BMD89, BMD90, BMD92, Dix88, Dix90, Dix92]. **ACO** [SG80]. **add** [Ano90]. **add-ons** [Ano90]. **additions** [Dix83]. **advanced** [Chu83, Chu84, Chu85]. **algorithm** [WL93]. **algorithms** [Chu83, Chu84, Chu85]. **alone** [Ano89c]. **analisis** [SM82]. **Analyse** [Laf79, Laf81, Ber77]. **analyses** [SC87, Lac88, Zie88]. **Analysis** [DEL83, KDV94a, KDV94b, KW85, Pel95, Bro86, DT79, Mic70, Wit92, vdLVdL96]. **Annotated** [SG80]. **Annotations** [Bar83]. **announces** [Ano89b]. **ANOVA** [HP92]. **applications** [Chu83, Chu84, Chu85, Chu86, Chu87, Laf81]. **Applied** [SC87, Lac88, Zie88]. **approaches** [Fra78a, vdLVdL96]. **Auswertungen** [KW85]. **available** [Ano83b].

B [And79, And81, Elt81, Hea78, Hea82, Mar78].

BALANOVA [DEL83]. **base** [Chu86, Chu87]. **Berkeley** [And79, Uni83]. **between** [Fra79b]. **Bibliography** [Bee95]. **biologiques** [Laf79, Laf81]. **Biomedical** [And81, DB79, Elt81, Hea78, Hea82, Mar78, And79, Uni77, Dix64, Dix65, Dix67, Dix70b, Dix70a, Dix73, Dix75, DB77]. **BMD** [Uni77, Chu83, Chu84, Chu85, Chu86, Chu87, Dix64, Dix65, Dix67, Dix70b, Dix70a, Dix73, Fra76, Fra78a, Laf79, Laf81, Mic70, MBD84]. **BMDP** [KDV94a, Lac88, Zie88, And78, Ano83a, Ano84a, Ano84b, Ano89a, Ano89c, Ano89d, Ano89b, Ano90, Ano91, Uni83, Bar83, Bee95, BF78a, BF78b, Ber77, BD83, Bro86, DT79, DEL83, Dix75, DB77, Dix78, DB79, Dix81, Dix83, DB85, Dix88, Dix90, Dix92, DCT89a, DCT89b, EN88, EH92, Eve91, Fra76, Fra77, Fra78a, Fra78b, Fra79a, Fra79b, Fra81, FE82, HW91, Hil79, Hil82, Hil84, HP92, Kar81, KDV94b, KW85, LG95, Laf79, Laf81, McC78, Mul78a, Mul78b, MBD84, Nel78, NFJN78, Pel95, PS02, Rya78, San78, SM82, Sch78, SG80, SC87, TF80, WL93, Wit92, And79, And81, Ano82, Cru84, Elt81, Hea78, Hea82, Mar78]. **BMDP-5V** [KDV94a, KDV94b]. **BMDP-77** [DB77, Fra79b, And79, Hea78]. **BMDP-77.** [Mar78]. **BMDP-79** [DB79, And81, Elt81, Hea82]. **BMDP-V** [SG80]. **BMDP5V** [vdLVdL96]. **BMDP82** [Ano83b]. **Book** [And79, And81, Ano82, Cru84, Elt81, Hea78, Hea82, KDV94a, Lac88, Mar78, Zie88]. **Brown** [And79, Mar78, And81, Elt81, Hea78, Hea82].

C [And79]. **California** [And79]. **Canonical** [Mic70]. **Categorical** [Bro86]. **CLISTs** [TF80]. **CMS** [Uni83]. **Comment** [And78, Dix78, McC78, Nel78, NFJN78, Rya78, San78, Sch78]. **Comparaison** [Ber77]. **Comparative** [DEL83]. **Comparing** [vdLVdL96]. **comparison** [EN88, HP92, Pel95]. **components** [SG80]. **Computer** [All86, And81, Bar83, Elt81, Fra76, Hea78, Hea82, Mar78, And79, Uni77, Dix64, Dix65, Dix67, Dix70b, Dix70a, Dix73, Dix75, DB77, DB79, Hil82, Hil84, SG80, All86]. **computers** [Ano83b]. **condensed** [Hil82, Hil84]. **contingency** [Mic70]. **correlation** [Mic70]. **covariance** [vdLVdL96]. **Crunching** [LG95].

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Ed [Cru84]. **edition** [And79]. **editor** [And79]. **Einführung** [KW85]. **elementary** [DCT89a, DCT89b]. **Engelman** [And79]. **Engleman** [Mar78]. **estadisticos** [SM82]. **Examples** [DEL83]. **experiences** [Wit92].

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J [And79, And81, Ano82, Cru84, Elt81, Hea78, Hea82, Lac88, Mar78, Zie88]. **jack** [WL93]. **jack-knife** [WL93]. **January** [Chu83, Chu84]. **Jennrich** [And79, Mar78].

Kentucky [All86]. **knife** [WL93].

L [And79, Mar78]. **latest** [Ano89a, Ano89b]. **Lexington** [All86]. **Linear** [Kar81, vdLVdL96]. **logiciels** [Ber77, Laf81]. **Logistic** [PS02]. **longitudinal** [vdLVdL96]. **Ltd** [EH92].

M [And79, And81, Elt81, Hea78, Hea82, Mar78]. **major** [Pel95]. **management** [Chu83, Chu84, Chu85, Chu86, Chu87]. **manual** [Dix88, Dix90, Dix92]. **Manuals** [And78, BF78a, BF78b, Dix78, McC78, Mul78a, Mul78b, Nel78, NFJN78, Rya78, San78, Sch78]. **March** [All86]. **matrices** [vdLVdL96]. **matricielle** [Laf79]. **matrix** [Fra78b]. **measures** [vdLVdL96]. **microcomputer** [Ano84b]. **MINITAB** [DCT89a, DCT89b, HP92, PS02]. **mixed** [vdLVdL96]. **ML3** [KDV94a, KDV94b, vdLVdL96]. **Modeling** [PS02]. **models** [HP92, vdLVdL96]. **Modern** [DCT89a, DCT89b]. **Multilevel** [KDV94a, KDV94b]. **Multiple** [HP92]. **Multivariate** [Kar81, DT79]. **multivariée** [Laf79, Laf81]. **MVS** [TF80]. **MVS/TSO** [TF80].

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quick [BMD89, BMD90, BMD92].

R [And79, Mar78]. **Radisson** [All86]. **real** [Chu86, Chu87]. **real-time** [Chu86, Chu87]. **reference** [BMD89, BMD90, BMD92]. **Regression** [Kar81, PS02, vdLVdL96]. **Rejoinder** [BF78b, Mul78b]. **release** [Ano89a, Ano89d, Ano89b, BMD89, BMD90, BMD92, Dix88, Dix90, Dix92]. **repeated**

[vdLVdL96]. **report** [Chu83, Chu84]. **Research** [Bar83]. **Review** [And79, And81, And78, Ano82, BF78a, BF78b, Cru84, Dix78, Elt81, Hea78, Hea82, KDV94a, KDV94b, Lac88, Mar78, McC78, Mul78a, Mul78b, Nel78, NFJN78, Rya78, San78, Sch78, Zie88, vdLVdL96, KDV94a]. **Reviewed** [LG95]. **Reviews** [EH92, HW91]. **running** [TF80].

Sample [Fra78b]. **sampler** [Hil79]. **SAS** [Bar83, DCT89a, DCT89b, EN88, Fra79b, HP92, KW85, Laf81, Pel95, PS02, Wit92]. **science** [All86]. **Sciences** [All86, Laf79, Laf81]. **Series** [Fra76, Fra77, And79, Dix70a, DB77, DB79, And81, Elt81, Hea78, Hea82, Mar78, And79]. **Seventeenth** [All86]. **ships** [Ano89d]. **sigma** [SG80]. **Snell** [Lac88, Zie88]. **sociales** [Laf79, Laf81]. **Software** [Ano82, EH92, HW91, Ano89a, Ano89c, Ano89d, Ano89b, Ano91, BD83, Dix81, Dix83, DB85, Dix88, Dix90, Dix92, HW91, Cru84]. **SOLO** [EH92, Ano89c, Ano90]. **solution** [Ano89c]. **Some** [Fra77, Fra79b]. **source** [FE82]. **special** [Fra79b]. **specialisés** [Ber77]. **SPSS** [And78, Bar83, BF78a, BF78b, Ber77, DEL83, Dix78, EN88, HP92, Kar81, KW85, Laf79, Laf81, McC78, Mul78a, Mul78b, Nel78, NFJN78, Pel95, PS02, Rya78, San78, Sch78]. **SPSSX** [Bar83]. **Stagewise** [Kar81]. **stand** [Ano89c]. **stand-alone** [Ano89c]. **started** [Uni83]. **STATA** [PS02]. **StatCat** [Ano84b]. **Statistical** [Ano82, Ano91, Bar83, Cru84, EH92, Fra76, Fra77, HW91, KW85, Wit92, And79, Ano89a, Ano89c, Ano89d, Ano89b, BD83, Dix81, Dix83, DB85, Dix88, Dix90, Dix92, DCT89a, DCT89b, Pel95]. **statisticians** [Ano89c]. **Statistics** [Lac88, Zie88, All86, Ano90, DCT89a, DCT89b, SC87]. **statistique** [Ber77]. **statistische** [KW85]. **stepwise** [WL93]. **Strategies** [PS02]. **structured** [vdLVdL96]. **subroutine** [FE82]. **supplement** [Dix70a]. **Survey** [LG95]. **survival** [Pel95]. **Symposium** [All86]. **Systat** [PS02]. **System** [LG95]. **Systems** [KW85, And79].

tables [Mic70]. **three** [Pel95]. **time** [Chu86, Chu87]. **trois** [Ber77]. **TSO** [TF80]. **two** [Ano89b, vdLVdL96].

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V [SG80]. **VARCL** [KDV94b, KDV94a]. **Variance** [DEL83, DT79, SG80]. **Version** [EH92, Fra81, LG95].

W [And79, And81, Ano82, Cru84, Elt81, Hea78, Hea82, Mar78]. **warning** [WL93]. **Windows** [LG95]. **write** [Fra78b]. **writeups** [FE82].

X [Dix70a]. **X-series** [Dix70a]. **xiii** [And79].

References

Allen:1986:CSS

[All86] David M. Allen, editor. *Computer science and statistics: Proceedings of the Seventeenth Symposium on the Interface of Computer Sciences and Statistics, Radisson Plaza Hotel, Lexington, Kentucky, March 17–19, 1985*. North-Holland, Amsterdam, The Netherlands, 1986. ISBN 0-444-70018-8 (paperback). LCCN QA276.4 .S95 1985. URL `http://catalog.hathitrust.org/api/`

volumes/oclc/13455449.html; http://www.dtic.mil/dtic/tr/fulltext/u2/a166019.pdf; http://zbmath.org/?q=an:0647.62008.

Andrews:1978:RMB

[And78] D. F. Andrews. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73 (361):85, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL http://www.jstor.org/stable/2286521.

Anderson:1979:BRB

[And79] Gary D. Anderson. Book review: *BMDP-77, biomedical computer programs, P-series*. by W. J. Dixon, series editor, and M. B. Brown editor 1977 edition. *Systems, program and statistical development*: L. Engelman, J. W. Frane and R. I. Jennrich. University of California Press, Berkeley, 1977. xiii + 880 pp. C $16.20, US $10.50. ISBN 0-520-03569-0. *The Canadian Journal of Statistics = La revue canadienne de statistique*, 7(1):111–113, ???? 1979. ISSN 0319-5724 (print), 1708-945X (electronic).

Anderson:1981:BRB

[And81] A. J. B. Anderson. Book review: *BMDP-79: Biomedical Computer Programs P-Series*, by W. J. Dixon, M. B. Brown. *Biometrics*, 37(1):204, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/2530547.

Anonymous:1982:BRBa

[Ano82] Anonymous. Book review: *BMDP Statistical Software 1981*, by W. J. Dixon. *Biometrics*, 38(2):531, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL https://www.jstor.org/stable/2530483.

Anonymous:1983:B

[Ano83a] 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.

Anonymous:1983:BAP

[Ano83b] 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:1984:BIP

[Ano84a] 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.

Anonymous:1984:BSM

[Ano84b] 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.

Anonymous:1989:BSSa

[Ano89a] 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:BSSd

[Ano89b] 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:BSSb

[Ano89c] 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

[Ano89d] 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:1990:BIN

[Ano90] Anonymous. BMDP introduces new add-ons for Solo statistics package. *Computational Statistics & Data Analysis*, 10 (1):95–98, August 1990. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794739090107S.

Anonymous:1991:SSB

[Ano91] Anonymous. Statistical software: BMDP introduces PC-90. *Computational Statistics & Data Analysis*, 11(2):227–230, March 1991. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL http://www.sciencedirect.com/science/article/pii/016794739190075D.

Barcikowski:1983:CPR

[Bar83] Robert S. Barcikowski. *Computer Packages and Research Design: With Annotations of Input and Output from the BMDP, SAS, SPSS, and SPSSX Statistical Packages*. University Press of America, Lanham, MD, USA, 1983. ISBN 0-8191-3494-5 (v. 1: paperback), 0-8191-3495-3 (v. 2: paperback), 0-8191-3496-1 (v. 3: paperback). xiv + 781 pp. LCCN QA276.4.C576 1983.

Brown:1983:BSS

[BD83] M. B. Brown and Wilfrid Joseph Dixon. *BMDP statistical software*. Berkeley, CA, USA, 1983 print. with additions edition, 1983. x + 733 pp. Includes index.

Beebe:1995:BPBa

[Bee95] Nelson H. F. Beebe. A bibliography of publications on BMDP. Technical report, Center for Scientific Computing, Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, August 17, 1995. 9 pp. URL `https://www.math.utah.edu/pub/tex/bib/index-table-b.html#bmdp`. This report is updated frequently.

Bernard:1977:CTL

[Ber77] G. Bernard. Comparaison de trois logiciels specialisés pour l'analyse statistique: GENSTAT, BMDP, SPSS. Technical report, Departement de mathématique, Université d'Orsay, Orsay, France, 1977. 15 pp.

Berk:1978:RMBa

[BF78a] Kenneth N. Berk and Ivor S. Francis. A review of the manuals for BMDP and SPSS. *Journal of the American Statistical Association*, 73(361):65–71, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286517`.

Berk:1978:RMBb

[BF78b] Kenneth N. Berk and Ivor S. Francis. A review of the manuals for BMDP and SPSS: Rejoinder. *Journal of the American Statistical Association*, 73 (361):94–95, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286527`.

BMDP:1989:BUD

[BMD89] BMDP Statistical Software (Firm). *BMDP user's digest: quick reference for the BMDP programs: to accompany the 1988 software release*. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 1989. ISBN 0-935386-14-9. 218 pp. LCCN W 26.5 B661 1989.

BMDP:1990:BUD

[BMD90] BMDP Statistical Software (Firm). *BMDP user's digest: quick reference for the BMDP programs: to accompany the 1990 software release*. Berkeley, CA, USA, 1990. 233 pp.

BMDP:1992:BUD

[BMD92] BMDP Statistical Software (Firm). *BMDP user's digest: quick reference for the BMDP programs: to accompany BMDP release 7*. Berkeley, CA, USA, 1992. 251 pp. Developed by BMDP Statistical Software, Inc. Includes index.

Brown:1986:CDA

[Bro86] Morton B. Brown. Categorical data analysis in BMDP: present and future. In Allen [All86], pages 257–262. ISBN 0-444-70018-8 (paperback). LCCN QA276.4 .S95 1985. US$65. URL `http://catalog.hathitrust.org/api/volumes/oclc/13455449.html`; `http://www.dtic.mil/dtic/tr/fulltext/u2/a166019.pdf`; `http://zbmath.org/?q=an:0647.62008`.

Chu:1983:DMA

[Chu83] Wesley W. Chu. *Database management algorithms for advanced BMD applications: final report for the period from February 1, 1982 to January 31, 1983*. Los Angeles, CA, USA, 1983. (various) pp. "Prepared for Ballistic Missile Defense Advanced Technology Center." Includes bibliographies.

Chu:1984:DMA

[Chu84] Wesley W. Chu. *Database management algorithms for advanced BMD applications: final report for the period from February 1, 1983 to January 31, 1984*. Los Angeles, CA, USA, 1984. (various) pp. "Prepared for Ballistic Missile Defense Advanced Technology Center." Includes bibliographies.

Chu:1985:DMA

[Chu85] Wesley W. Chu. *Database management algorithms for advanced BMD applications*. Los Angeles, CA, USA, 1985. 103 pp.

Chu:1986:DDB

[Chu86] Wesley W. Chu. *Distributed data base management for real-time BMD applications*. Los Angeles, CA, USA, 1986. (various) pp.

Chu:1987:DDB

[Chu87] Wesley W. Chu. *Distributed data base management for real-time BMD applications*. Los Angeles, CA, USA, 1987. (various) pp. Includes bibliographical references.

Crump:1984:BRB

[Cru84] Phelps P. Crump. Book review: *BMDP Statistical Software* (1981 Ed.) by W. J. Dixon. *Technometrics*, 26(4):416–417, November 1984. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `http://www.jstor.org/stable/1269510`.

Dixon:1977:BBC

[DB77] Wilfrid Joseph Dixon and M. B. Brown. *BMDP-77, biomedical computer programs, P-series*. Berkeley, CA, USA, 1977. xiii + 880 pp. First published in 1975 under title: BMDP: biomedical computer programs.

Dixon:1979:BBC

[DB79] Wilfrid Joseph Dixon and M. B. Brown. *BMDP-79: Biomedical computer programs P-series*. University of California Press, Berkeley, CA, USA, 2d print., rev. and updated edition, 1979. ISBN 0-520-03569-0. xiii + 880 pp. LCCN RA409.5 .C33 1979, Z699.5 M39 U6 1979. Includes index.

Dixon:1985:BSS

[DB85] Wilfrid Joseph Dixon and M. B. Brown. *BMDP statistical software*. Berkeley, CA, USA, 1985 print edition, 1985. x + 733 pp. Includes index. Cover title: BMDP statistical software manual.

Dudewics:1989:MEP

[DCT89a] Edward J. Dudewics, Pinyuen Chen, and Baldeo K. Taneja. *Modern elementary probability and statistics, with statistical programming in SAS, MINITAB, BMDP*. American Sciences Press, Syracuse, NY, USA, 1989. ISBN 0-935950-19-2. ix + 375 pp. LCCN QA273 .D793 1989. US$34.50. Includes index. Includes bibliographical references.

Dudewicz:1989:MEP

[DCT89b] Edward J. Dudewicz, Pinyuen Chen, and Baldero Kumar Taneja. *Modern elementary probability and statistics: with statistical programming in SAS, MINITAB, and BMDP*. American Sciences Press, Syracuse, NY, USA, 1989. ISBN 0-935950-19-2. ix + 375 pp. LCCN QA273 .D793 1989. US$34.50. Includes index. Includes bibliographical references.

DeBoer:1983:AVC

[DEL83] Donald P. DeBoer, Frederick T. Evers, and Douglas Garfield Link. *Analysis of Variance: Comparative Examples, BALANOVA, BMDP and SPSS*. Social Science Computing Laboratory, University of Western Ontario, London, Ontario, Canada, 1983. ISBN 0-7714-0427-1. (various) pp.

Dixon:1964:BBC

[Dix64] Wilfred Joseph Dixon. *BMD: biomedical computer programs*. Health Sciences Computing Facility, Department of Preventive Medicine and Public Health, School of Medicine, University of California, Los Angeles, 1964. vi + 585 pp. LCCN RA409.5 .C33 1964. Includes bibliographies.

Dixon:1965:BBC

[Dix65] Wilfrid Joseph Dixon. *BMD: biomedical computer programs*. Health Sciences Computing Facility, Department of Preventive Medicine and Public Health, School of Medicine, University of California, Los Angeles, rev edition, 1965. viii + 620 pp. LCCN RA409.5 .C33 1965. Work under grant FR-3 of the Division of Research Resource Facilities of the National Institutes of Health. Includes bibliographies.

Dixon:1967:BBC

[Dix67] Wilfred Joseph Dixon. *BMD; biomedical computer programs*. Berkeley, CA, USA, [2d ed.] edition, 1967. x + 600 pp. Includes bibliographies.

Dixon:1970:BBCb

[Dix70a] Wilfred Joseph Dixon. *BMD; biomedical computer programs. X-series supplement*. Berkeley, CA, USA, 1970. 260 pp.

Dixon:1970:BBCa

[Dix70b] Wilfrid Joseph Dixon. *BMD; biomedical computer programs*. University of California publications in automatic computation no. 2. University of California Press, Berkeley, CA, USA, [2d ed., rev.] edition, 1970. x + 600 pp. LCCN Z699.5 M39 U58 1970. Includes bibliographies.

Dixon:1973:BBC

[Dix73] Wilfrid Joseph Dixon. *BMD; biomedical computer programs*. University of California Press, Berkeley, CA, USA, third edition, 1973. ISBN 0-520-02426-5. vii + 773 pp. LCCN RA409.5 .C33 1973, Z699.5 M39 B13 1973. "This publication replaces numbers 2 and 3 of the series, Publications in automatic computation." Includes bibliographical references.

Dixon:1975:BBC

[Dix75] Wilfrid Joseph Dixon. *BMDP: biomedical computer programs*. University of California Press, Berkeley, CA, USA, 1975. xi + 792 pp. LCCN RA409.5.C33 1975. US$10.00. Edition of 1977 published under title: BMDP-77, biomedical computer programs, P-series.

Dixon:1978:RMB

[Dix78] W. J. Dixon. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73 (361):80–82, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286519`.

Dixon:1981:BSS

[Dix81] Wilfrid Joseph Dixon. *BMDP statistical software: 1981*. Berkeley, CA, USA, 1981 ed edition, 1981. x + 725 pp. Includes index. On cover: Dept. of Biomathematics, University of California, Los Angeles.

Dixon:1983:BSS

[Dix83] Wilfrid Joseph Dixon. *BMDP statistical software: 1983 printing with additions*. University of California Press, Berkeley, CA, USA, 1983. ISBN 0-520-04408-8. x + 733 pp. LCCN RA409.5 .B57 1983. Includes index.

Dixon:1988:BSS

[Dix88] Wilfrid Joseph Dixon. *BMDP statistical software manual: to accompany the 1988 software release*. Berkeley, CA, USA, 1988. Includes index.

Dixon:1990:BSS

[Dix90] Wilfrid Joseph Dixon. *BMDP statistical software manual: to accompany the 1990 software release*. Berkeley, CA, USA, 1990. xviii + 1385 pp. Two volumes. Includes index. Includes bibliographical references.

Dixon:1992:BSS

[Dix92] Wilfrid Joseph Dixon. *BMDP statistical software manual: to accompany BMDP release 7*. California/Princeton Fulfillment Services [distributor], Princeton, NJ, USA, 1992. ISBN 0-520-08141-2 (set), 0-520-08138-2 (v. 1), 0-520-08139-0 (v. 2), 0-520-08140-4 (v. 3). (various) pp. LCCN QA276.4 .B58 1992. US$72.50 (set), US$33.00 (v. 1), US$33.00 (v. 2), US$22.00 (v. 3). Volume 3 has a distinctive title: The data manager. Includes bibliographical references and indexes.

Davidson:1979:BUM

[DT79] Michael L. Davidson and Jerome D. Toporek. *BMDP 4V–general univariate and multivariate analysis of variance*. Technical report / BMDP Statistical Software; no. 67. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, rev edition, 1979. 117 pp. LCCN CM.2.2.05. Includes bibliography.

Evans:1992:SSR

[EH92] Stephen Evans and Martin Hurley. Statistical software reviews: SOLO: Version 3.0, by BMDP Statistical Software Ltd. *Applied Statistics*, 41(3):605–609, 1992. CODEN APSTAG. ISSN 0035-9254 (print), 1467-9876 (electronic).

Elton:1981:BRB

[Elt81] R. A. Elton. Book review: *BMDP-79: Biomedical Computer Programs, P-Series*, by W. J. Dixon; M. B. Brown. *Journal of the Royal Statistical Society. Series A (General)*, 144 (2):263–264, ???? 1981. CODEN JSSAEF. ISSN 0035-9238. URL `http://www.jstor.org/stable/2981928`.

Evans:1988:CSP

[EN88] Gerald Evans and William A. Newman. A comparison of SPSS PC, SAS PC, and BMDP PC. *Collegiate Microcomputer*, 6(2): 97–106, May 1988. CODEN CMICDL. ISSN 0731-4213.

Everitt:1991:BP

[Eve91] B. S. Everitt. BMDP PC-90. *Statistics and Computing*, 1(1):71–73, September 1991. CODEN STACE3. ISSN 0960-3174 (print), 1573-1375 (electronic). URL `http://link.springer.com/article/10.1007/BF01890838`.

Frane:1982:BPG

[FE82] James W. Frane and Laszlo Engelman. BMDP programmer's guide and subroutine writeups: documentation of the FORTRAN

source. Bmdp technical report; no. 55, BMDP Statistical Software, Dept. of Biomathematics, University of California, Los Angeles, CA, USA, 1982. 449 pp.

Frane:1976:BBS

[Fra76] J. W. Frane. The BMD and BMDP series of statistical computer programs. *Communications of the ACM*, 19:570–576, October 1976. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Frane:1977:SSH

[Fra77] James W. Frane. Some statistical highlights of the BMDP series. *The American Statistician*, 31(3):131–133, August 1977. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://www.jstor.org/stable/2682965`.

Frane:1978:BBA

[Fra78a] James W. Frane. *BMD and BMDP approaches to unbalanced data*. Technical report / Health Sciences Computing Facility, University of California, Los Angeles; no. 41. Health Sciences Computing Facility, Department of Preventive Medicine and Public Health, School of Medicine, University of California, Los Angeles, 1978. 10 pp. LCCN CM.2.2.02. Includes bibliography.

Frane:1978:SPW

[Fra78b] James W. Frane. *Sample program to write a data matrix on a BMDP file*. Technical report / Health Sciences Computing Facility, University of California, Los Angeles; no. 42. Health Sciences Computing Facility, Department of Preventive Medicine and Public Health, School of Medicine, University of California, Los Angeles, 1978. 5 pp. LCCN CM.2.2.02. Includes bibliography.

Frane:1979:BFP

[Fra79a] James W. Frane. *The BMDP Fortran programmer's guide: an overview*. Technical report / BMDP Statistical Software; no. 66. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 1979. 6 pp. LCCN CM.2.2.05.

Frane:1979:PII

[Fra79b] James W. Frane. *Part I–The 1978 interface between BMDP-77 and SAS and some BMDP features of interest to SAS users. Part II–Recent developments in BMDP of special interest to SAS users*. Technical report / BMDP Statistical Software; no. 40. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 1979. 4 + 2 + 8 pp. LCCN CM.2.2.02. Includes bibliography.

Frane:1981:VB

[Fra81] James W. Frane. The 1981 version of BMDP. *The American Statistician*, 35(4):261–262, November 1981. CO-

DEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://www.jstor.org/stable/2683306`.

Hearne:1978:BRB

[Hea78] F. Terry Hearne. Book review: *BMDP-77 Biomedical Computer Programs, P Series* by W. J. Dixon; M. B. Brown. *Technometrics*, 20(3):320, August 1978. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `http://www.jstor.org/stable/1268144`.

Hearne:1982:BRB

[Hea82] F. Terry Hearne. Book review: *BMDP-79 Biomedical Computer Programs, P Series* by W. J. Dixon; M. B. Brown. *Technometrics*, 24(1):82, February 1982. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `http://www.jstor.org/stable/1267584`.

Hill:1979:BS

[Hil79] Mary Ann Hill. *BMDP sampler*. Technical report / BMDP Statistical Software; no. 53. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 1979. 93 pp. LCCN CM.2.2.03. Includes "Complete list of BMDP programs.".

Hill:1982:BUD

[Hil82] Mary Ann Hill. *BMDP user's digest: a condensed guide to the BMDP computer programs*. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 2nd ed edition, 1982. ISBN 0-935386-02-5. 157 pp. LCCN W 26.5 H647b 1982.

Hill:1984:BUD

[Hil84] Mary Ann Hill. *BMDP user's digest: a condensed guide to the BMDP computer programs*. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 3rd ed edition, 1984. 177 pp. LCCN QA276.4 .H54 1984, W 26.5 H647b 1984.

Holzer:1992:MCP

[HP92] Christian Holzer and Manfred Precht. Multiple comparison procedures for normally distributed ANOVA models in SAS, SPSS, BMDP, and MINITAB. *Computational Statistics & Data Analysis*, 13(3):351–358, April 1992. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947392901412`.

Hand:1991:SSR

[HW91] David J. Hand and Maeve Wall. Statistical software reviews: BMDP 5V, by BMDP Statistical Software. *Applied Statistics*, 40(1):192–194, 1991. CODEN APSTAG. ISSN 0035-9254 (print), 1467-9876 (electronic).

Karpman:1981:SML

[Kar81] Mitchell B. Karpman. Stagewise multivariate linear regression using SPSS or BMDP. *Educational and Psychological Measurement*, 41(1):213–215, April 1981. CODEN EPMEAJ. ISSN 0013-1644 (print), 1552-3888 (electronic).

Kreft:1994:BRB

[KDV94a] Ita G. G. Kreft, Jan De Leeuw, and Rien Van Der Leeden. Book review: *Review of Five Multilevel Analysis Programs: BMDP-5V, GENMOD, HLM, ML3, VARCL*. *The American Statistician*, 48(4): 324–335, November 1994. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://www.jstor.org/stable/2684845`.

Kreft:1994:RFM

[KDV94b] Ita G. G. Kreft, Jan De Leeuw, and Rien Van Der Leeden. Review of five multilevel analysis programs: BMDP-5V, GENMOD, HLM, ML3, and VARCL. *The American Statistician*, 48(4): 324–??, November 1994. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

Kuffner:1985:DSA

[KW85] Helmuth Kuffner and Reinhard Wittenberg. *Datenanalysessyteme fur statistische Auswertungen: e. Einführung in SPSS, BMDP und SAS [*English: *Data Analysis Systems for Statistical ??: An Introduction to SPSS, BMDP, and SAS]*. G. Fischer, Stuttgart, Germany, 1985. 292 pp.

Lachenbruch:1988:BRA

[Lac88] P. A. Lachenbruch. Book review: *Applied Statistics: a Handbook of BMDP Analyses*, by E. J. Snell. *Biometrics*, 44(3): 918–919, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL `https://www.jstor.org/stable/2531614`.

Laforge:1979:AMS

[Laf79] Hubert Laforge. *Analyse multivariée: en sciences sociales et biologiques: présentation matricielle et usage des programmes d'ordinateur BMD, BMDP et SPSS*. Presses de l'Université Laval, Québec, Québec, Canada, 1979. vi + 450 pp.

Laforge:1981:AMP

[Laf81] Hubert Laforge. *Analyse multivariée: pour les sciences sociales et biologiques avec applications des logiciels BMD, BMDP, SPSS, SAS*. Etudes vivantes, Saint-Lambert, Québec, 1981. ISBN 2-7607-0075-5. xiii + 317 pp.

Lachenbruch:1995:PCB

[LG95] Peter A. Lachenbruch and Pamela Getson. Personal crunching: BMDP new system for Windows, version 1.11, reviewed by Pamela Getson, and Survey Pro for Windows, version 1.8. *Chance*, 8(4):53–59, 1995. CODEN CNDCE4. ISSN 0933-2480 (print), 1867-2280 (electronic).

Marriott:1978:BRBc

[Mar78] F. H. C. Marriott. Book review: *BMDP-77. Biomedical Computer Programs, P-Series*, by W. J. Dixon; M. B. Brown; L. Engleman; J. W. Frame; R. I. Jennrich. *Journal of the Royal Statistical Society. Series A (General)*, 141(3):411, ???? 1978. CODEN JSSAEF. ISSN 0035-9238. URL `http://www.jstor.org/stable/2344816`.

Musser-Brauner:1984:BBW

[MBD84] Melonia L. Musser-Brauner and W. J. Dixon. BMD or BMDP? What's the difference? *The American Statistician*, 38(4): 318–319, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL `http://www.jstor.org/stable/2683421`.

McCarthy:1978:RMB

[McC78] John L. McCarthy. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73(361):86–89, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286522`.

Mickey:1970:NUB

[Mic70] M. R. Mickey. *Novel uses of BMD programs. I. Canonical correlation analysis of contingency tables*. Technical report / Health Sciences Computing Facility, University of California, Los Angeles; no. 2. Health Sciences Computing Facility, Department of Preventive Medicine and Public Health, School of Medicine, University of California, Los Angeles, 1970. 8 pp. LCCN CM.2.2.01. Includes bibliography.

Muller:1978:RMBa

[Mul78a] Mervin E. Muller. A review of the manuals for BMDP and SPSS. *Journal of the American Statistical Association*, 73 (361):71–80, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286518`.

Muller:1978:RMBb

[Mul78b] Mervin E. Muller. A review of the manuals for BMDP and SPSS: Rejoinder. *Journal of the American Statistical Association*, 73(361):95–98, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286528`.

Nelder:1978:RMB

[Nel78] J. A. Nelder. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73 (361):89–90, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286523`.

Nie:1978:RMB

[NFJN78] Norman H. Nie, Jonathan B. Fry, Jean G. Jenkins, and Marija J. Norusis. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73 (361):82–84, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286520`.

Pelz:1995:ASD

[Pel95] Corey J. Pelz. Analysis of survival data: a comparison of three major statistical packages (SAS, SPSS, BMDP). Thesis, (m.s.), Medical College of Wisconsin, ????, 1995. 128 pp.

Peng:2002:MSL

[PS02] Chao-Ying Joanne Peng and Tak-Shing Harry So. Modeling strategies in logistic regression with SAS, SPSS, Systat, BMDP, Minitab, and STATA. *Journal of Modern Applied Statistical Methods*, 1(1):??, ???? 2002. CODEN ???? ISSN 1538-9472. URL `https://jmasm.com/index.php/jmasm/article/view/22`.

Ryan:1978:RMB

[Rya78] Thomas A. Ryan, Jr. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73(361):90–91, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286524`.

Sande:1978:RMB

[San78] Gordon Sande. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73 (361):91–92, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286525`.

Snell:1987:ASH

[SC87] E. J. Snell and D. R. Cox. *Applied statistics: a handbook of BMDP analyses*. Chapman and Hall, Ltd., London, UK, 1987. ix + 171 pp. LCCN QA276 .C66531 1981 Suppl. "A complement to Applied statistics: principles and examples [by] D. R. Cox and E. J. Snell." Includes index. On t.p. the registered trademark symbol "TM" is superscript following "BMDP" in the title.

Schucany:1978:RMB

[Sch78] William R. Schucany. A review of the manuals for BMDP and SPSS: Comment. *Journal of the American Statistical Association*, 73(361):92–93, March 1978. CODEN JSTNAL. ISSN 0162-1459 (print), 1537-274X (electronic). URL `http://www.jstor.org/stable/2286526`.

Searle:1980:ACO

[SG80] Shayle R. Searle and B. A. Grimes. *Annotated computer output for variance components*

(ACO [sigma]2): BMDP-V. Paper ... in the Biometrics Unit; no. BU-716-M. Biometrics Unit, Cornell University, 1980. xxiv + 45 pp.

Santos-Preciado:1982:IUP

[SM82] Jose Miguel Santos Preciado and Carmen Muguruza Canas. *Introduccion, a la utilizacion del paquete de programas estadisticos BMDP en el analisis de datos geograficos*. Departamento de Geografia Humana, Facultad de Geografia e Historia, Universidad Complutense, Madrid, Spain, 1982. ISBN 84-7491-051-X. 189 pp. LCCN G70.2 .S26 1982.

Toporek:1980:IMC

[TF80] Jerome D. Toporek and James W. Frane. *IBM MVS/TSO CLISTs for running BMDP interactively*. Technical report / BMDP Statistical Software; no. 78. BMDP Statistical Software, Department of Biomathematics, University of California, Los Angeles, CA, USA, 1980. 11 pp.

BMDP:1977:BBC

[Uni77] University of California, Los Angeles.Health Sciences Computing Facility. *BMD, biomedical computer programs*. University of California Press, Berkeley, CA, USA, 1977. 67–764 pp. Includes bibliographies.

BMDP:1983:BUC

[Uni83] University of California, Berkeley.Computing Services. *BMDP under CMS: how to get started with BMDP at Berkeley*. Computing Services, University of California, 1983. 12 pp. LCCN CM.3.2.01. Includes bibliography.

vanderLeeden:1996:RTD

[vdLVdL96] Rien van der Leeden, Karen Vrijburg, and Jan de Leeuw. A review of two different approaches for the analysis of growth data using longitudinal mixed linear models: Comparing hierarchical linear regression (ML3, HLM) and repeated measures designs with structured covariance matrices (BMDP5V). *Computational Statistics & Data Analysis*, 21(5):583–605, May 1996. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/0167947396822961`.

Wittkowski:1992:SAU

[Wit92] Knut M. Wittkowski. Statistical analysis of unbalanced and incomplete designs — experiences with BMDP and SAS. *Computational Statistics & Data Analysis*, 14(1):119–124, June 1992. CODEN CSDADW. ISSN 0167-9473 (print), 1872-7352 (electronic). URL `http://www.sciencedirect.com/science/article/pii/016794739290086U`.

White:1993:JKS

[WL93] A. P. White and W. Z. Liu. The jack-knife with a stepwise discriminant algorithm — a warn-

ing to BMDP users. *Journal of Applied Statistics*, 20(1):187–190, 1993. CODEN ???? ISSN 0266-4763 (print), 1360-0532 (electronic).

Ziegel:1988:BRBaa

[Zie88] Eric Ziegel. Book review: *Applied Statistics: A Handbook of BMDP Analyses* by E. J. Snell. *Technometrics*, 30(4): 468, November 1988. CODEN TCMTA2. ISSN 0040-1706 (print), 1537-2723 (electronic). URL `http://www.jstor.org/stable/1269830`.