

Statistics: A Biomedical Introduction, ISSN 0271-6356 #1977 #9780471112402 #456 pages #Byron W. Brown, Byron Wm. Brown, Jr., Myles Hollander #John Wiley & Sons, 1977

A Biomedical Introduction Byron Wm. Brown, Jr. Stanford University Myles Hollander Florida State University. Other introductory biomedical statistics books include those of Armitage (1973), Bailey (1959), Bourke and McGilvray (1969), Daniel (1974), Dunn (1964), Goldstein (1964), Hill (1971)â€™ Huntsberger and Leaverton (1970), Lancaster (1974), Mainland (1963), and Zar (1974). We close this chapter by calling the readerâ€™s attention to: 1. Appendix A: This appendix contains the glossary which gives definitions of the terms that are printed in bold face in the text. A Biomedical Introduction Byron Wm. Brown, Jr. Stanford University Myles Hollander Florida State University New York... The approach of basing the chapters on scientific studies is seldom found in books on introductory biomedical statistics, but it has been used successfully in the teaching of introductory statistics (in particular, see the series of pamphlets edited by Mosteller et al., 1973). Other introductory biomedical statistics books include those of Armitage (1973), Bailey (1959), Bourke and McGilvray (1969), Daniel (1974), Dunn (1964), Goldstein (1964), Hill (1971)â€™ Huntsberger and Leaverton (1970), Lancaster (1974), Mainland (1963), and Zar (1974). Nonlinear Statistical Methods A. Ronald Gallant Describes the recent advances in statistical and probability theory that have removed obstacles to an adequate theory of estimation and inference for nonlinear models. Thoroughly explains theory, methods, computations, and applications. Covers the three major categories of statistical models that relate dependent variables to explanatory variables: univariate regression models, multivariate regression models, and simultaneous equations models.