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**Shizuhiko Nishisato** 

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Applied Statistics: From Bivariate Through Multivariate Techniques Rebecca M. Warner, 2013 Rebecca M Warner s Applied Statistics From Bivariate Through Multivariate Techniques Second Edition provides a clear introduction to widely used topics in bivariate and multivariate statistics including multiple regression discriminant analysis MANOVA factor analysis and binary logistic regression. The approach is applied and does not require formal mathematics equations are accompanied by verbal explanations Students are asked to think about the meaning of equations Each chapter presents a complete empirical research example to illustrate the application of a specific method Although SPSS examples are used throughout the book the conceptual material will be helpful for users of different programs Each chapter has a glossary and The Accountant ,1977 Measurement, Mathematics and New Quantification Theory comprehension questions Shizuhiko Nishisato, 2023-06-12 The purpose of this book is to thoroughly prepare diverse areas of researchers in quantification theory As is well known quantification theory has attracted the attention of a countless number of researchers some mathematically oriented and others not but all of them are experts in their own disciplines Quantifying non quantitative qualitative data requires a variety of mathematical and statistical strategies some of which are quite complicated Unlike many books on quantification theory the current book places more emphasis on preliminary requisites of mathematical tools than on details of quantification theory As such the book is primarily intended for readers whose specialty is outside mathematical sciences The book was designed to offer non mathematicians a variety of mathematical tools used in quantification theory in simple terms Once all the preliminaries are fully discussed quantification theory is then introduced in the last section as a simple application of those mathematical procedures fully discussed so far The book opens up further frontiers of quantification theory as simple applications of basic mathematics Applied Multivariate Statistics for the Social Sciences, Fifth Edition James P. Stevens, 2012-11-12 This best selling text is written for those who use rather than develop statistical methods Dr Stevens focuses on a conceptual understanding of the material rather than on proving results Helpful narrative and numerous examples enhance understanding and a chapter on matrix algebra serves as a review Annotated printouts from SPSS and SAS indicate what the numbers mean and encourage interpretation of the results In addition to demonstrating how to use these packages the author stresses the importance of checking the data assessing the assumptions and ensuring adequate sample size by providing guidelines so that the results can be generalized The book is noted for its extensive applied coverage of MANOVA its emphasis on statistical power and numerous exercises including answers to half The new edition features New chapters on Hierarchical Linear Modeling Ch 15 and Structural Equation

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