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By Peter Moffatt

MacMillan Education UK, United Kingdom, 2015. Hardback. Condition: New. 1st ed. 2015. Language: English. Brand new Book. This advanced textbook is an essential guide to discovering new and more illuminating ways to analyse the econometric modelling of experimental data. Peter Moffatt, one of the world's experts in the field, covers a range of techniques: from the familiar, such as treatment testing, to lesser known ones such as finite mixture models and the method of maximum simulated likelihood. The book takes a hands-on approach by explaining STATA commands in detail. In addition, difficult problems inherent in the methodology are addressed, such as the parametric estimation of social preference models, quantal response models, and learning models. An indispensable book for researchers and advanced students in experimental and behavioural economics who want to come to grips with the field of Experiments. The companion website /moffatt contains:- all data sets (in Stata format) used as examples in the book;- an executable Stata 'do-file' containing stata commands and programs used in examples; and- an Excel file containing some Excel calculations presented in the text.

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