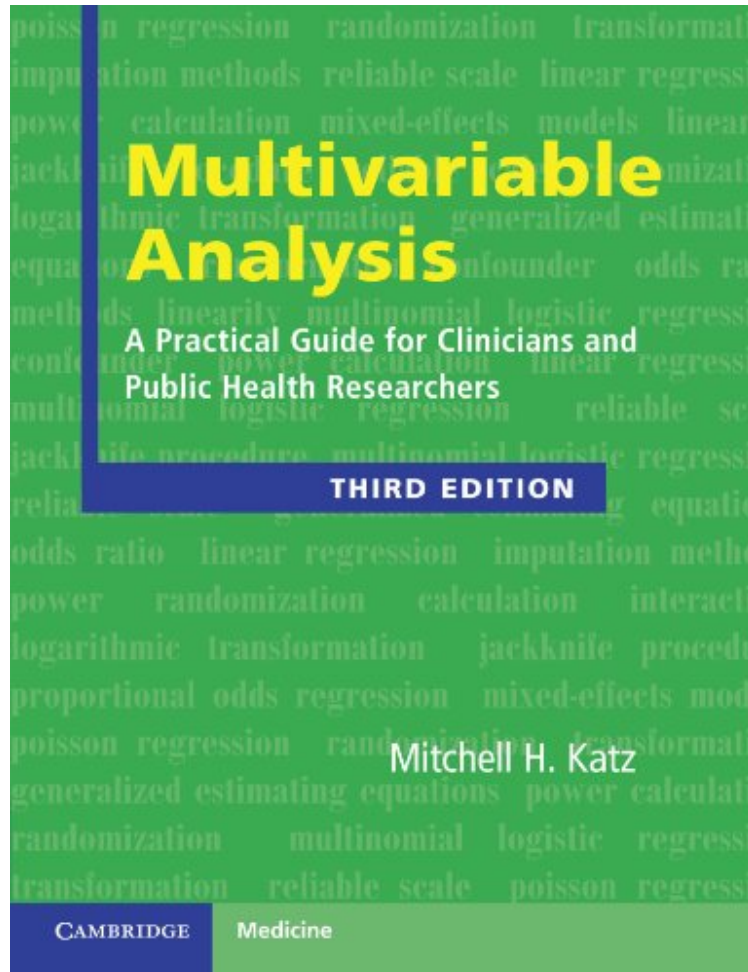


# Multivariable Analysis: A Practical Guide for Clinicians and Public Health Researchers

Mitchell H. Katz

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**Mitchell H. Katz : Multivariable Analysis: A Practical Guide for Clinicians and Public Health Researchers** before purchasing it in order to gage whether or not it would be worth my time, and all praised Multivariable Analysis: A Practical Guide for Clinicians and Public Health Researchers:

1 of 1 people found the following review helpful. this is a more than great start. But do not use this book for ...By Irena JakobsdatterIts ok. If you want a short concise intro to multi-variable analysis and you are not in charge of any serious study, go for it. If you are a clinician, only beginning to understand the field of statistics (and want to get an idea of what you are reading in science papers), this is more than a great start. But do not use this book for any deeper topic. I found some of the information (on handling missing data) a bit "off". I had to compare to other, more

exhaustive statistical books - the guidance there was different. They warned against some recommendations provided in this book. I know this is a work in progress and it saved many from being completely frustrated with methods seemingly so complex. I enjoyed starting here. But ... it turned out I needed to move on, eventually. :) 0 of 0 people found the following review helpful. I highly recommend this textbook to clinicians who desire to improve medical ...  
By B. D. Nossaman As I strongly endorse completion of a research question during residency to medical students and residents, I highly recommend this textbook to clinicians who desire to improve medical care. 0 of 0 people found the following review helpful. Four Stars  
By Fariborz Complex issues explained in a simple way.

Now in its third edition, this highly successful text has been fully revised and updated with expanded sections on cutting-edge techniques including Poisson regression, negative binomial regression, multinomial logistic regression and proportional odds regression. As before, it focuses on easy-to-follow explanations of complicated multivariable techniques. It is the perfect introduction for all clinical researchers. It describes how to perform and interpret multivariable analysis, using plain language rather than complex derivations and mathematical formulae. It focuses on the nuts and bolts of performing research, and prepares the reader to set up, perform and interpret multivariable models. Numerous tables, graphs and tips help to demystify the process of performing multivariable analysis. The text is illustrated with many up-to-date examples from the medical literature on how to use multivariable analysis in clinical practice and in research.

s of the second edition: 'Katz provides a comprehensive review of multivariable analysis to illuminate an often confusing topic for clinicians, particularly clinician scientists. The chapter on the assumptions of multivariable analysis provides excellent examples and tips throughout.' Myra A. Kleinpeter, *Journal of the National Medical Association* 'This book had an enthusiastic first outing, and certainly this second edition is worth the price for a good reference.' *Kentucky Medical Journal*  
About the Author Mitchell H. Katz is Clinical Professor of Medicine, Epidemiology and Biostatistics at the University of California, San Francisco, Attending Physician at the San Francisco General Hospital, and Director of the San Francisco Department of Public Health, San Francisco, USA.