Designing General Linear Models to Test Research Hypotheses

By Keith McNeil, Isadore Newman, John W. Fraas
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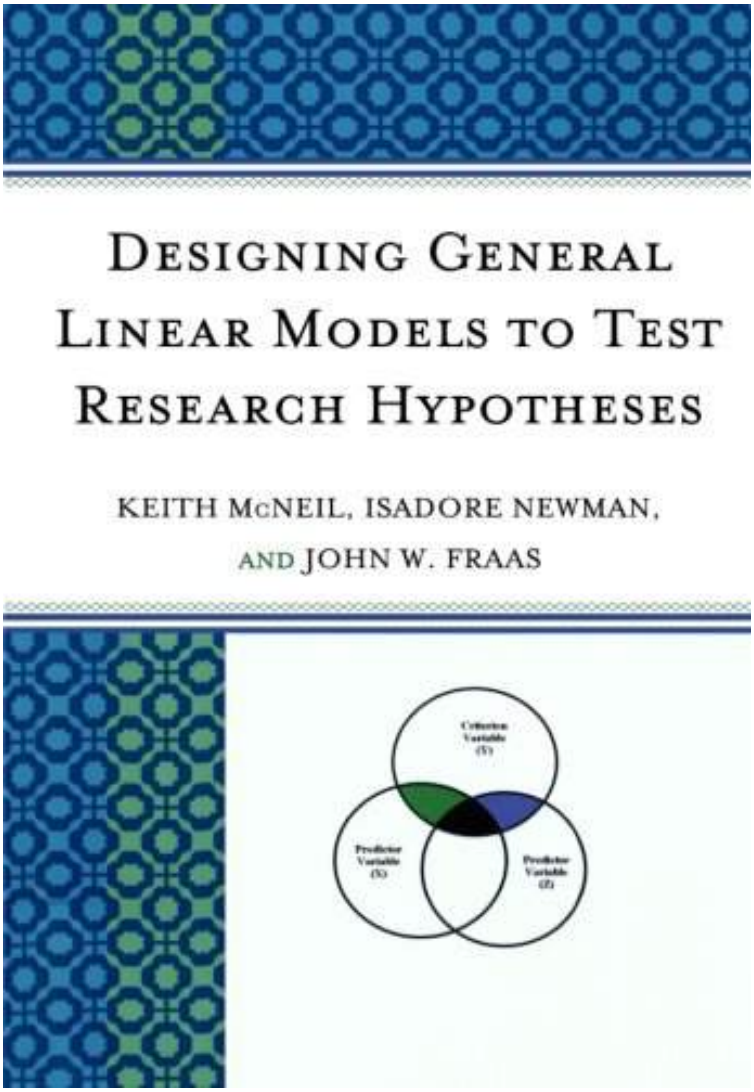

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1 of 1 review helpful For a different perspective of statistics By F Rojas This book is by far the easiest to read on the topic of statistics I recommend this book for anyone in the Social and Hard sciences that do not work with statistical theory It also offers a different perspective on some of the test we are used to The focus of this text is placed on designing General Linear Models regression models to test research hypotheses The authors illustrate and discuss General Linear Models specifically designed to statistically test research hypotheses that deal with the differences among group means relationships between continuous variables analysis of covariance interaction effects nonlinear relationships and repeated measures Many of the chapters contain sec The book is focused on designing multiple linear regression models to test research hypotheses Hypotheses are considered that deal with the differences among group means relationships between covariates analysis of covariance interaction effect

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