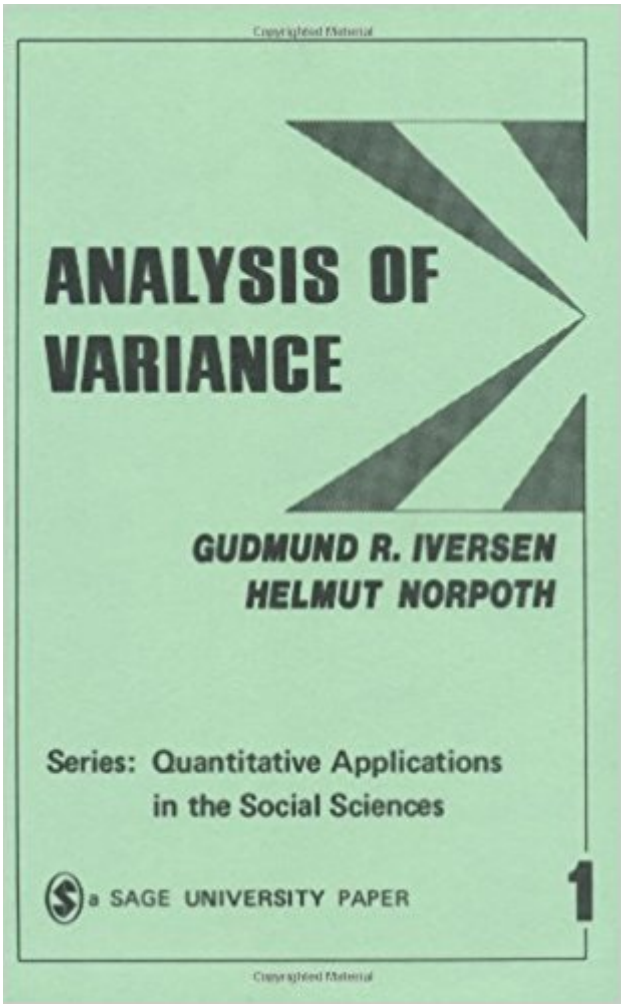
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Analysis Of Variance (Quantitative Applications In The Social Sciences)



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Synopsis

The second edition of this book provides a conceptual understanding of analysis of variance. It outlines methods for analysing variance that are used to study the effect of one or more nominal variables on a dependent, interval level variable. The book presumes only elementary background in significance testing and data analysis.

Book Information

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Customer Reviews

Norpoth holds an M.A. and Ph.D. in Political Science from the University of Michigan. He has previously taught at the Universities of Texas, Arizona, and Cologne, Germany, as well as in the ECPR summer school on quantitative methods. He regularly assists the New York Times with its Election night analysis and has served as a polling analyst for the Foreign Policy Association.

This book is a volume of the Sage "Quantitative Applications in the Social Sciences" series. I have numerous volumes in hard cover and Kindle formats. This volume was spot on for the kind of detailed information I needed when examining different options for using analysis of variance in a major project.This entire series is excellent! The books do not provide information at the beginner level, but for those who have some experience with quantitative analyses, they provide superb supplemental information and process explanations.

Very good book, suited for beginners with nice explanations avoiding maths. Comes with examples

and some nice explanations on research design.

This book gives a concise review for Analysis of Variance. You may get the idea of how to use ANOVA in a very short time.

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