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Intended Audience

While the book assumes some knowledge and background in statistics, it guides readers through the foundations and critical assumptions of SEM in an easy-to-understand manner.



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Editorial Review

Review

"This is a thorough and sophisticated treatment of structural equation modeling (SEM). . . . The author clearly is knowledgeable and has put much thought into the pros and cons of standard applications of SEM. The chapters on multilevel and growth modeling are an excellent feature of the book."

(Rick H. Hoyle)

"...the book is a welcome addition to the literature on structural equation modelling. The book is one of the first to provide an overview of these recent developments. Another important merit of this book is its summary of simulation study results on several aspects of the structural equation model, including the earlier mentioned new developments. As such, it gathers a lot of useful information that otherwise would have to be obtained by persuing through numerous articles in several scientific journals." (Jerry Welkenhuysen-Gybels *Statistical Methods in Medical Research* 2005-01-01)

About the Author

David Kaplan received his Ph.D. in Education from UCLA in 1987. He is now a Professor of Education and (by courtesy) Psychology at the University of Delaware. His research interests are in the development and application of statistical models to problems in educational evaluation and policy analysis. His current program of research concerns the development of dynamic latent continuous and categorical variable models for studying the diffusion of educational innovations.

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