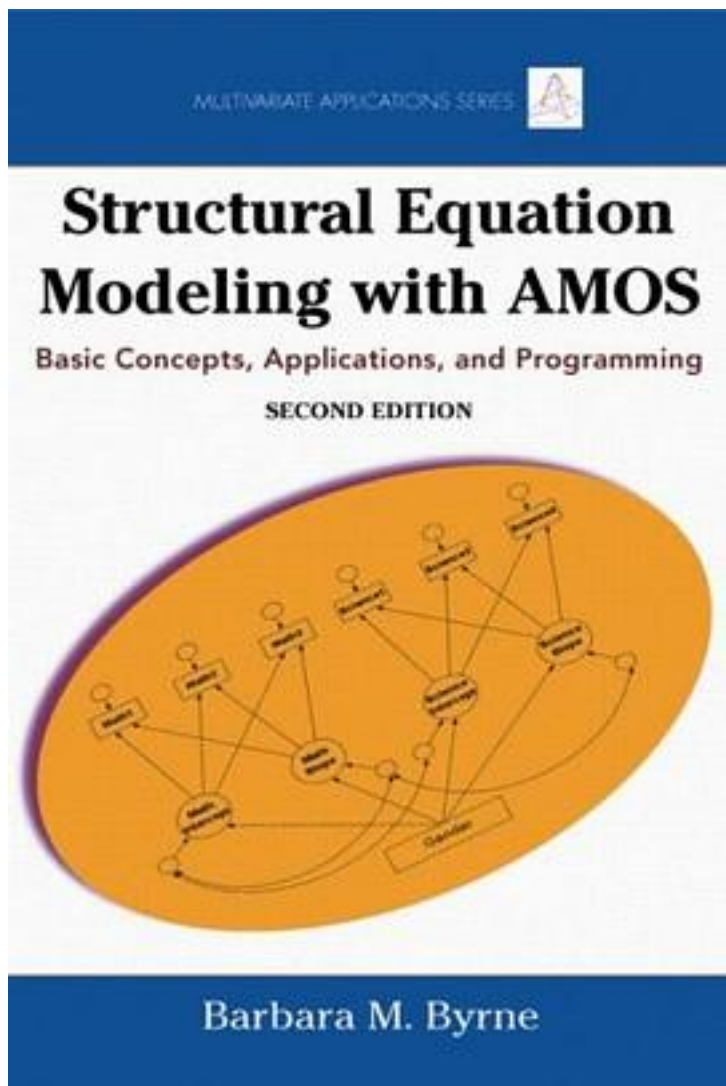


Structural Equation Modeling With AMOS



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著者:Barbara M. Byrne

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This book illustrates the ease with which AMOS 4.0 can be used to address research questions that lend themselves to structural equation modeling (SEM). This goal is achieved by: 1) presenting a nonmathematical introduction to the basic concepts and applications of structural equation modeling; 2) demonstrating basic applications of SEM using AMOS 4.0; and 3) highlighting features of AMOS 4.0 that address important caveats related to SEM analyses.

Written in a "user-friendly" style, the author "walks" the reader through 10 SEM applications from model specification to estimation to the assessment and interpretation of the output. Each of the book's applications is accompanied by:

- * a statement of the hypothesis being tested;
- * a schematic representation of the model under study;
- * the use and function of a wide variety of icons and pull-down menus;
- * a full explanation of related AMOS Graphic input models and output files;
- * a model input file based on AMOS BASIC; and
- * the published reference from which each application was drawn.

作者介绍:

目录:

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标签

SEM

统计学

Statistics

AMOS

Quantitative

金融

统计

管理

评论

很棒的书，简单易懂

前面是manual，后面by case，但真的是basic

updated to 3rd edition.

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书评

我不知道byrne做学问怎么样，感觉还不错。她还写过lisrel的书，她跟amos的研发者时有通讯，或许是因为写这本书的原因。从书中的例子看，他是做心理学的，有点偏教育，她做模型探索性很多，会被怀疑为data driven，但她似乎并不介意。给了很多理由。同一个因子的exogenous var...

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