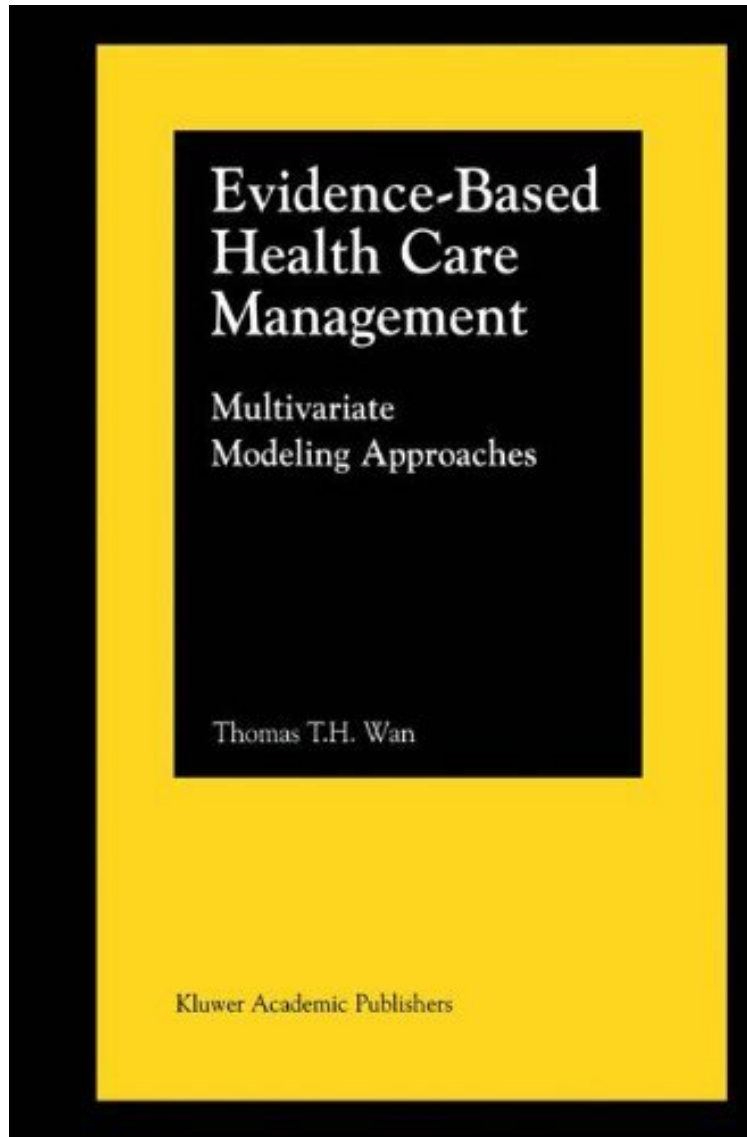


(Ebook pdf) Evidence-Based Health Care Management: Multivariate Modeling Approaches

Evidence-Based Health Care Management: Multivariate Modeling Approaches

Thomas T.H. Wan

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Thomas T.H. Wan : Evidence-Based Health Care Management: Multivariate Modeling Approaches before purchasing it in order to gage whether or not it would be worth my time, and all praised Evidence-Based Health Care Management: Multivariate Modeling Approaches:

1 of 1 people found the following review helpful. A clear, concise work - well worth the investmentBy NorthAveAlumA well-organized text with clear examples that demonstrate the practical value of applying multivariate

modeling techniques to health services research. It's a great source to reorient to such techniques if, like me, you've been away for awhile.

Evidence-Based Health Care Management introduces the principles and methods for drawing sound causal inferences in research on health services management. The emphasis is on the application of structural equation modeling techniques and other analytical methods to develop causal models in health care management. Topics include causality, theoretical model building, and model verification. Multivariate modeling approaches and their applications in health care management are illustrated. The primary goals of the book are to present advanced principles of health services management research and to familiarize students with the multivariate analytic methods and procedures now in use in scientific research on health care management. The hope is to help health care managers become better equipped to use causal modeling techniques for problem solving and decision making. Evidence-based knowledge is derived from scientific replication and verification of facts. Used consistently and appropriately, it enables a health care manager to improve organizational performance. Causal inference in health care management is a highly feasible approach to establishing evidence-based knowledge that can help navigate an organization to high performance. This book introduces the principles and methods for drawing causal inferences in research on health services management.