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Winner of the 2008 Ziegel Prize for outstanding new book of the year
Structural equation modeling (SEM) is a powerful multivariate method allowing the evaluation of

a series of simultaneous hypotheses about the impacts of latent and manifest variables on other variables, taking measurement errors into account. As SEMs have grown in popularity in recent years, new models and statistical methods have been developed for more accurate analysis of more complex data. A Bayesian approach to SEMs allows the use of prior information resulting in improved parameter estimates, latent variable estimates, and statistics for model comparison, as well as offering more reliable results for smaller samples. Structural Equation Modeling introduces the Bayesian approach to SEMs, including the selection of prior distributions and data augmentation, and offers an overview of the subject's recent advances. Demonstrates how to utilize powerful statistical computing tools, including the Gibbs sampler, the Metropolis-Hasting algorithm, bridge sampling and path sampling to obtain the Bayesian results. Discusses the Bayes factor and Deviance Information Criterion (DIC) for model comparison. Includes coverage of complex models, including SEMs with ordered categorical variables, and dichotomous variables, nonlinear SEMs, two-level SEMs,

multisample SEMs, mixtures of SEMs, SEMs with missing data, SEMs with variables from an exponential family of distributions, and some of their combinations. Illustrates the methodology through simulation studies and examples with real data from business management, education, psychology, public health and sociology. Demonstrates the application of the freely available software WinBUGS via a supplementary website featuring computer code and data sets. Structural Equation Modeling: A Bayesian Approach is a multidisciplinary text ideal for researchers and students in many areas, including: statistics, biostatistics, business, education, medicine, psychology, public health and social science. A uniquely accessible text on environmental modeling designed for both students and industry personnel. Pollutant fate and modeling are becoming increasingly important in both regulatory and scientific areas. However, the complexity of the software and models often act as an inhibitor to the advancement of water quality science. A Basic Introduction to Pollutant Fate and Transport fills the need for a basic instructional tool for students and environmental professionals who lack the rigorous mathematical background necessary to derive the governing fate and transport equations. Taking a refreshingly simple approach to the subject that requires only a basic knowledge of algebra and first-year college chemistry, the book presents and integrates all of the aspects of fate and

transport, including chemistry, modeling, risk assessment, and relevant environmental legislation; approaching each topic first conceptually before introducing the math necessary to model it. The first half of the book is dedicated to the chemistry and physics behind the fate and transport models, while the second half teaches and reinforces the logical concepts underlying fate and transport modeling. This better prepares students for support jobs in the environmental arena surrounding chemical industry and Superfund sites. Contributing to the book's ease of use are: An extremely user-friendly software program, Fate, which uses basic models to predict the fate and transport of pollutants in lakes, rivers, groundwater, and atmospheric systems. The use of "canned" models to evaluate the importance of model parameters and sensitivity analysis. A wealth of easy-to-understand examples and problems. A chapter on environmental legislation in the United States and Europe. A set of lab exercises, as well as a downloadable set of teaching aids. A much-needed basic text for contemporary hydrology or environmental chemistry courses and support courses for the environmental industry, this is a valuable desk reference for educators and industry professionals. Vols. for 1841-1914 include Rates of box and pocket chronometers on trial for purchase by the Board of Admiralty (varies slightly); 1888-1914 include Rates of chronometer watches on trial for purchase by the Board of Admiralty (varies

slightly); 1838, 1845- include Reports of the Astronomer Royal to the Board of Visitors (these titles also issued separately). From the utmost basics of the sun signs and planets to a more comprehensive guide for building and interpreting an astrological chart, this book is all you need to get started in astrology. Oken introduces and reinforces the basics, while providing food for thought with different paths the more advanced practitioner may take. Extensively illustrated, Alan Oken's Complete Astrology includes exercises, workbook sections, background material, appendices, a bibliography, and an index. For more than a quarter century, Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens has proven to be among the most reliable, easy-to-use and essential reference works on hazardous materials. Sittig's 5th Edition remains the lone comprehensive work providing a vast array of critical information on the 2,100 most heavily used, transported, and regulated chemical substances of both occupational and environmental concern. Information is the most vital resource anyone can have when dealing with potential hazardous substance accidents or acts of terror. Sittig's provides extensive data for each of the 2,100 chemicals in a uniform format, enabling fast and accurate decisions in any situation. The chemicals are presented alphabetically and classified as a carcinogen, hazardous substance, hazardous waste, or toxic pollutant. This new edition contains extensively expanded information in

all 28 fields for each chemical (see table of contents) and has been updated to keep pace with world events. Chemicals classified as WMD have been included in the new edition as has more information frequently queried by first responders and frontline industrial safety personnel. Sittig's Handbook is a globally recognized reference source, providing full listings of the 2,000 most common hazardous chemicals - making it the essential handbook for first-line response to chemical spills and day-to-day chemical plant reference. Entries have a full range of synonyms for each chemical, including trade names, to avoid confusion and enable quick and accurate location of the right information. Authoritative and frequently updated, Sittig provides a fully accurate source of information that engineers and emergency response services look to as a highly dependable reference both for emergencies and day-to-day engineering decisions.

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