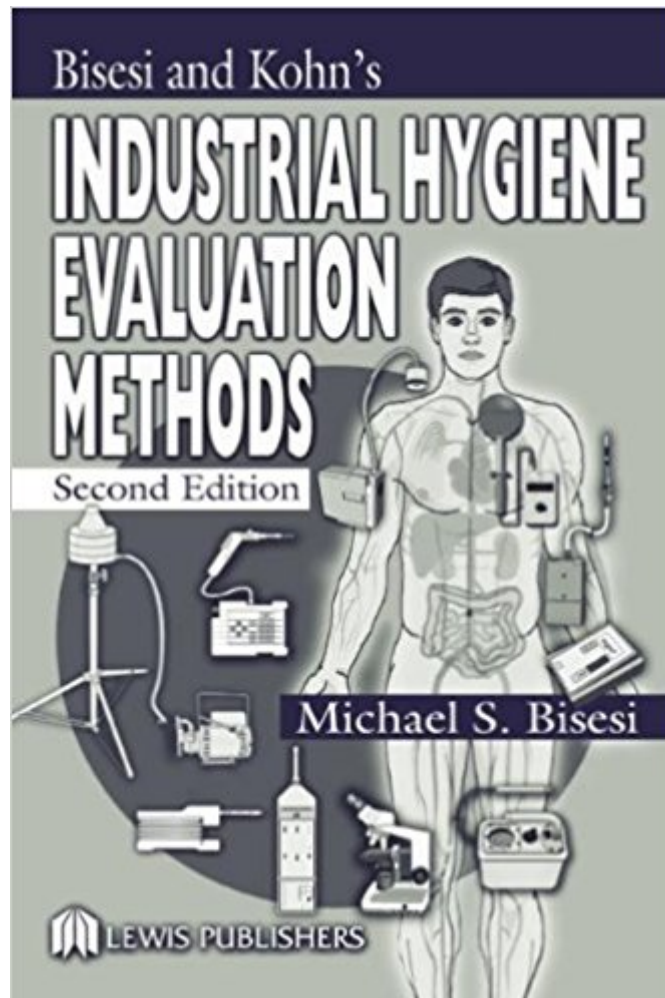




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Industrial Hygiene Evaluation Methods



Synopsis

Professionals and students in the field of industrial hygiene need a concise guide that thoroughly covers the practical methods of evaluating health threats in the workplace. Bisesi and Kohn's *Industrial Hygiene Evaluation Methods, Second Edition* introduces basic methods for evaluating work and some non-work environments in order to detect and measure physical, chemical and biological agents, as well as hazardous ergonomic factors. The book is divided into relatively short units that provide concise overviews and descriptions of basic concepts. Each unit is followed by practical technical exercises. These exercises foster the understanding of basic industrial hygiene principles and practices for collection, detection, identification, calculation, and interpretation of qualitative and quantitative data. Exercises can be conducted in a setting in which agents and other factors are detectable and measurable. Alternatively, the simulated evaluation exercises that are included can be conducted in a classroom or laboratory. This book is an introductory reference for environmental and occupational health and safety students and practitioners. It is an indispensable tool that illustrates methods fundamental to industrial hygiene practice, and is just as valuable in the professional's office as it is in the classroom.

Book Information

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Customer Reviews

This is a popular and practical textbook; it is as useful as a laboratory manual as it is as a textbook. This book will occupy shelves along with other accepted references in industrial hygiene; Given the breadth of the occupational and environmental hygiene disciplines, this

second edition will be extensively referenced and read. - J. Thomas Pierce, PhD, University of Kansas Medical Center

This book came with the text reversed and backwards, now how can that get by quality control. The item was returned.

Good book for a safety person to learn about industrial hygiene. However, the equipment shown in the book is dated. There are much more technologically advanced types of monitoring equipment available today. Good book to learn the basics.

Good

Good lab book and was very helpful

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