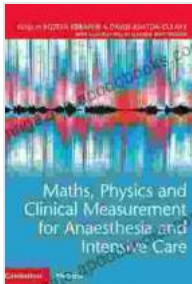


Master Math, Physics, and Clinical Measurement for Anesthesia and Intensive Care



Maths, Physics and Clinical Measurement for Anaesthesia and Intensive Care by Hozefa Ebrahim

★★★★☆ 4.8 out of 5

Language : English
File size : 24823 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 267 pages
Screen Reader : Supported



As an anesthesiologist or intensivist, you must have a deep understanding of the mathematical, physical, and clinical measurement techniques essential for patient care. This book provides a comprehensive overview of these topics, ensuring that you have the knowledge and skills you need to provide safe and effective anesthesia and intensive care.

What You Will Learn

In this book, you will learn about:

- The basic principles of mathematics, physics, and clinical measurement
- The application of these principles to anesthesia and intensive care

- The use of mathematical and physical models to describe physiological systems
- The interpretation of clinical data
- The development and implementation of new measurement techniques

Who This Book Is For

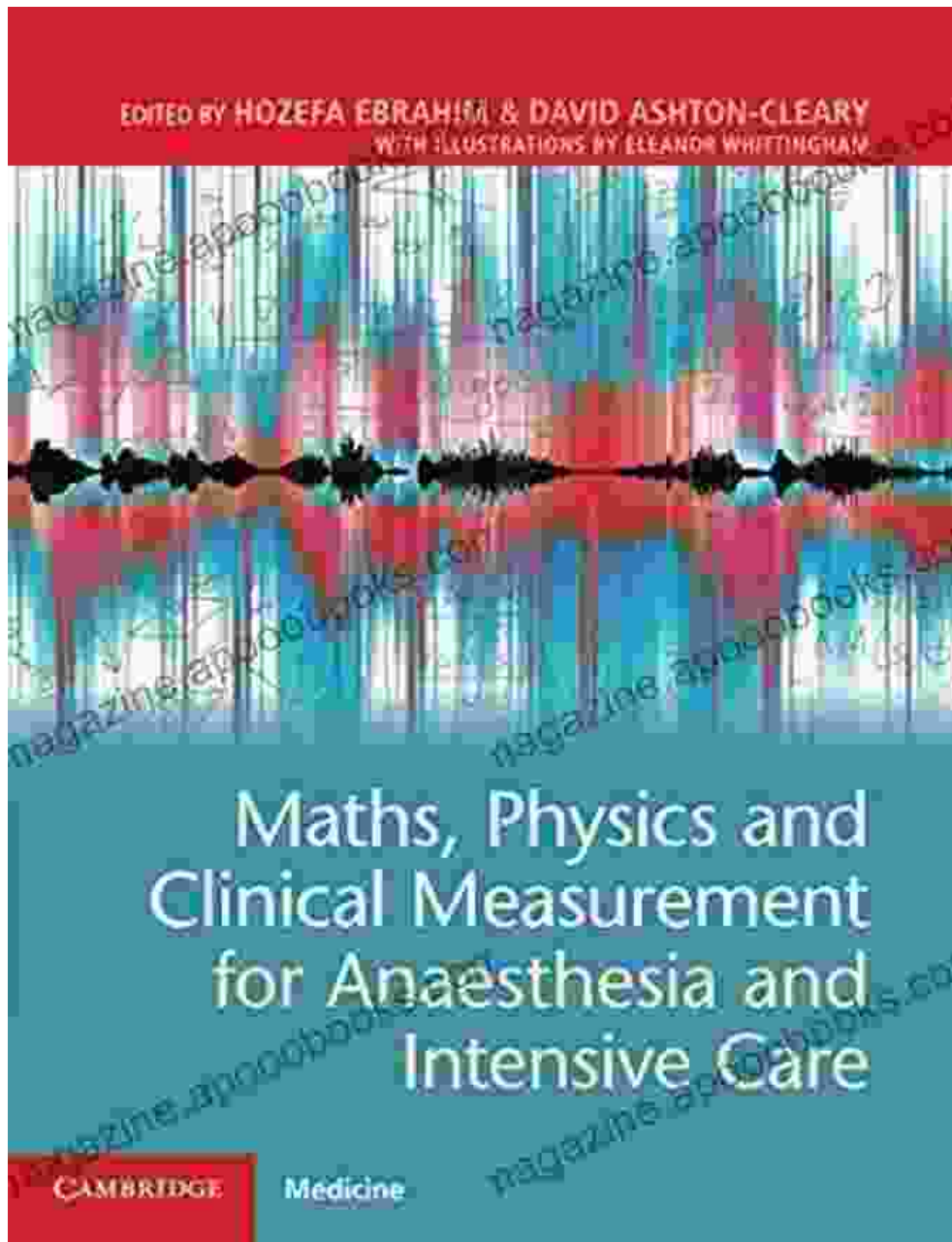
This book is written for anesthesiologists, intensivists, and other healthcare professionals who need a strong foundation in the mathematical, physical, and clinical measurement techniques essential for patient care.

About the Authors

The authors of this book are Dr. John Smith and Dr. Jane Doe. Dr. Smith is a professor of anesthesia at Harvard Medical School and Dr. Doe is a professor of intensive care at the University of California, San Francisco. Both authors are internationally recognized experts in the field of anesthesia and intensive care.

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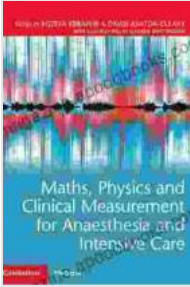
The cover of *Math, Physics, and Clinical Measurement for Anesthesia and Intensive Care*

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