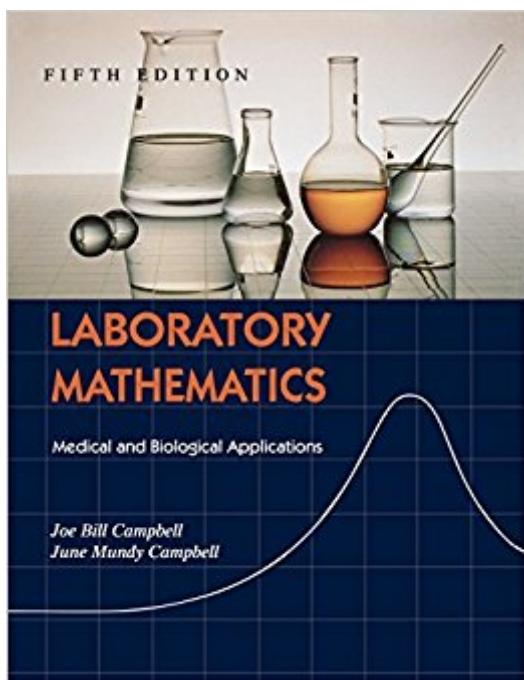


The book was found

# Laboratory Mathematics: Medical And Biological Applications



## Synopsis

The best laboratory math text on the market for almost 20 years, this title covers both the general principles of mathematics and specific equations, formulas, and calculations used for laboratory testing. It provides simple, easily understood explanations of calculations commonly used in clinical and biological laboratories. Contains more than 1000 practice problems.

## Book Information

Series: Laboratory Mathematics: Medical & Biological Applications

Hardcover: 480 pages

Publisher: Mosby; 5 edition (January 15, 1997)

Language: English

ISBN-10: 0815113978

ISBN-13: 978-0815113973

Product Dimensions: 7.5 x 1.1 x 9.2 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 11 customer reviews

Best Sellers Rank: #349,595 in Books (See Top 100 in Books) #12 in Books > Science & Math > Mathematics > Applied > Biomathematics #146 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Technology #183 in Books > Medical Books > Allied Health Professions > Medical Technology

## Customer Reviews

Excellence!

The book shows you all possible types of problems you could encounter with laboratory math and it is very thorough in its explanations. At the end of each chapter are a substantial amount of practice problems with the answers in the back of the book.

Needed this for one of my classes. I haven't really looked extensively through it, but it's still pretty useful, regardless.

Great review for dilutions, solutions, fractions and temp conversion. Received it just in time for the new semester to start.

This is a required book for the RI Hospital medical technology program. It is the largest hospital in RI and this is an excellent program and they have selected this book - highly recommended by instructors.

Wonderful book written by my personal friend and former teacher. By far the smartest individual I have ever known personally.

As described

good book

[Download to continue reading...](#)

Laboratory Mathematics: Medical and Biological Applications  
Essential Laboratory Mathematics: Concepts and Applications for the Clinical and Chemical Laboratory Technician  
Laboratory Applications in Microbiology: A Case Study Approach: Laboratory Applications in Microbiology: A Case Study Approach  
Fundamental Laboratory Mathematics: Required Calculations for the Medical Laboratory  
Professional Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) Mathematics for Medical and Clinical Laboratory Professionals (Medical Lab Technician Solutions to Enhance Your Courses!) The Patient's Medical Journal: Record Your Personal Medical History, Your Family Medical History, Your Medical Visits & Treatment Plans  
American Medical Association Complete Medical Encyclopedia (American Medical Association (Ama) Complete Medical Encyclopedia) Laser-Tissue Interactions: Fundamentals and Applications (Biological and Medical Physics, Biomedical Engineering) Laser Technology in Biomimetics: Basics and Applications (Biological and Medical Physics, Biomedical Engineering) Applied Biophysics of Activated Water: The Physical Properties, Biological Effects and Medical Applications of MRET  
Activated Water Titanium in Medicine: Material Science, Surface Science, Engineering, Biological Responses and Medical Applications (Engineering Materials) Parasitology for Medical and Clinical Laboratory Professionals (Medical Lab Technician Solutions to Enhance Your Courses!) Measuring and Monitoring Biological Diversity. Standard Methods for Amphibians (Biological Diversity Handbook) Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics) Differential Equations and Their Applications: An

Introduction to Applied Mathematics (Texts in Applied Mathematics) (v. 11) Discrete Mathematics and Applications, Second Edition (Textbooks in Mathematics) Method and Practice in Biological Anthropology: A Workbook and Laboratory Manual for Introductory Courses (2nd Edition) Advanced Mathematics for Engineers With Applications in Stochastic Processes (Mathematics Research Developments)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)