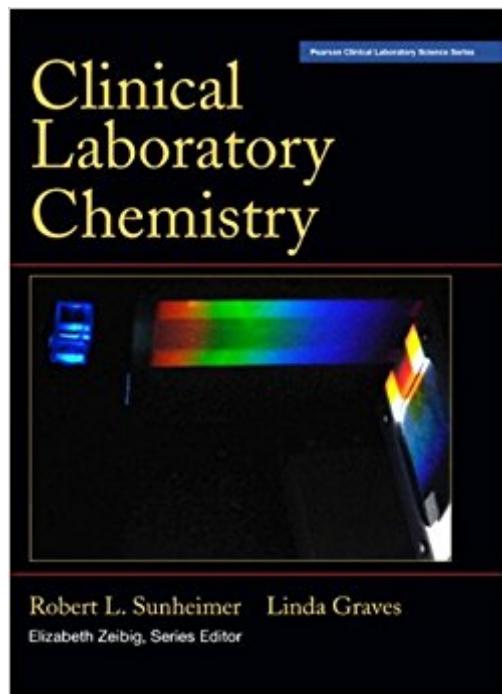


The book was found

Clinical Laboratory Chemistry



Synopsis

Clinical Laboratory Chemistry is a part of Pearson's Clinical Laboratory Science series of books, which is designed to balance theory and application in an engaging and useful way. Readable and up-to-date, this book concentrates on clinically significant analytes professionals are likely to encounter in the lab. Highly detailed technical information and real-life case studies help learners envision themselves as members of the health care team—providing the laboratory services specific to chemistry that assist in patient care. Its fundamental approach and special features allow students to analyze and synthesize information, and better understand the ever-evolving nature of clinical chemistry. Special features in this book include: Key terms alert A Case-in-Point chapter openers highlight actual medical cases or situations that can occur in a clinical laboratory What's Ahead bulleted summaries identify the main topics or issues the reader should focus on Checkpoints allow readers to reflect on the material and answer questions or apply information covered in that section A Summary concludes each chapter and provides material for review Two levels of Review Questions

Book Information

Hardcover: 688 pages

Publisher: Pearson; 1 edition (August 1, 2010)

Language: English

ISBN-10: 0131721712

ISBN-13: 978-0131721715

Product Dimensions: 8.7 x 1.2 x 10.8 inches

Shipping Weight: 3.4 pounds

Average Customer Review: 3.4 out of 5 stars 17 customer reviews

Best Sellers Rank: #147,857 in Books (See Top 100 in Books) #21 in Books > Science & Math > Chemistry > Clinical #192 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Clinical Chemistry #694 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

The copy I received has large blank spaces scattered through the book where multiple sentences simply weren't printed. This book is garbage, and Pearson Education should be punished for having printed it.

I am pleased with this book but I wished it would have arrived a little sooner

This book was easy to follow and good for my class.

Not a very good Chem book...would not recommend.

Very satisfied

This is a shorter version of Clinical Chemistry and is missing a few things, especially explanations.

As expected and prompt delivery!!!

Excellent

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

Clinical Laboratory Chemistry (2nd Edition) (Pearson Clinical Laboratory Science Series) Clinical Laboratory Blood Banking and Transfusion Medicine Practices (Pearson Clinical Laboratory Science) Clinical Laboratory Hematology (3rd Edition) (Pearson Clinical Laboratory Science Series) Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics, 7e (Fundamentals of Clinical Chemistry (Tietz)) Clinical Chemistry: Techniques, Principles, Correlations (Bishop, Clinical Chemistry) Safety-Scale Laboratory Experiments for Chemistry for Today (Brooks/Cole Laboratory Series for General, Organic, and Biochemistry) A Microscale Approach to Organic Laboratory Techniques (Brooks/Cole Laboratory Series for Organic Chemistry) Safety-Scale Laboratory Experiments for Chemistry for Today (Cengage Laboratory Series for General, Organic, and Biochemistry) Laboratory and Clinical Dental Materials (Dental Laboratory Technology Manuals) Laboratory Medicine Diagnosis of Disease in Clinical Laboratory 2/E (Lange) Essential Laboratory Mathematics: Concepts and Applications for the Clinical and Chemical Laboratory Technician Experiments in General Chemistry: Featuring MeasureNet (Brooks/Cole Laboratory Series for General Chemistry) Exploring Chemistry Laboratory Experiments in General, Organic and Biological Chemistry (2nd Edition) Experimental Organic Chemistry: A Miniscale & Microscale Approach (Cengage Learning

Laboratory Series for Organic Chemistry) Prentice Hall Chemistry: Small Scale Chemistry
Laboratory Manual Clinical Chemistry: Fundamentals and Laboratory Techniques, 1e Blood
Chemistry and CBC Analysis: Clinical Laboratory Testing from a Functional Perspective Clinical
Laboratory Chemistry

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)