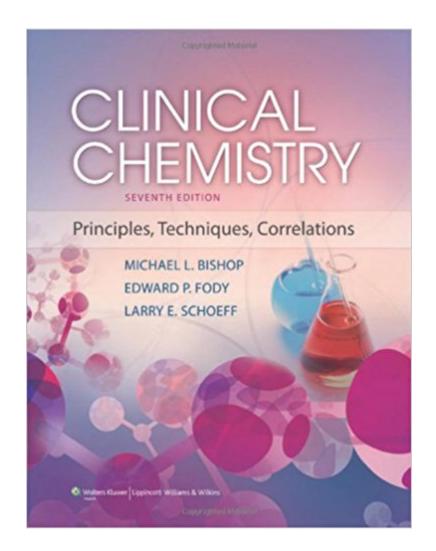


## The book was found

# **Clinical Chemistry: Principles, Techniques, And Correlations**





### Synopsis

In its Seventh Edition, this acclaimed Clinical Chemistry continues to be the most student-friendly clinical chemistry text available. ŠŠThis edition not only covers the how of clinical testing but also places greater emphasis on the what, why, and when in order to help today's students fully understand the implications of the information covered, as well as the applicability of this crucial topic in practice. With clear explanations that strike just the right balance of analytic principles, techniques, and correlation of results with disease states, this edition has beenà Å fully updated with the latest information to helpà Å keep today's students atà Å the forefront of today's science. Å Å New case studies, practice questions, and exercises provide ample opportunities to review and apply the topics covered through the text.

#### **Book Information**

Hardcover: 784 pages Publisher: LWW; 7 edition (March 6, 2013) Language: English ISBN-10: 1451118694 ISBN-13: 978-1451118698 Product Dimensions: 4.5 x 8.8 x 11.2 inches Shipping Weight: 4.7 pounds Average Customer Review: 3.4 out of 5 stars 46 customer reviews Best Sellers Rank: #26,422 in Books (See Top 100 in Books) #8 inà Â Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs > Laboratory Medicine #9 inà Â Books > Medical Books > Medicine > Internal Medicine > Pathology > Laboratory Medicine #12 inà Â Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Technology

#### **Customer Reviews**

This book might be a good reference for people in the field, but terrible if this is required for your clinical chemistry or quantitative analysis course. It is highly granular and the main points or concepts are more difficult to parse than a regular textbook. Also many sections do not clearly answer the chapter objectives at the beginning, sometimes not touching upon them at all. There are small errors in the book that surpise me for making it through seven editions. It's written by so many authors that the writing style and quality varies with each chapter.

Very hard to read. Lots of information and some was comprehensible. It not that I am a poor student, actually on honor roll, just a bad book. I purchased a different book to help out with the class. It was way better

I have the 5th edition of this book as well. The 7th edition is STILL missing information, and case study questions do not have relevant information in the chapter they are located, leading to internet searches to find the answers. Would be nice to have a place for answers in the back of the book like most textbooks, or on the online companion. As with pretty much all laboratory textbooks, lacking and behind in many areas of technology.

The glossary leaves a bit to be desired and has to be accessed online. There is no way to access the answers to the end of chapter questions unless your professor gives them to you. This book only contains chapters and index all the other useful reference tables etc. have to be accessed online.

had to purchase this book for class. it does not have a glossary. furthermore, it does not provide any answers to the review questions or the case study questions.

Great condition but terribly written boom. So hard to understand....

I bought it for the personal education! Great referrence book

Good, lots of great information, but learning this material can be overwhelming. Pro -- This book comes with hardback. If you care about keeping your books hardback bound are the best. Con -- No answers to any of the chapter case studies.

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