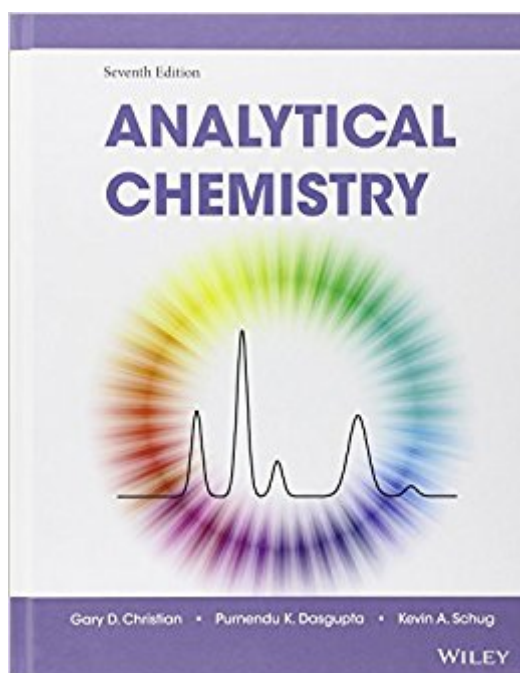


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Analytical Chemistry



Synopsis

The 7th Edition of Gary Christian's Analytical Chemistry focuses on more in-depth coverage and information about Quantitative Analysis (aka Analytical Chemistry) and related fields. The content builds upon previous editions with more enhanced content that deals with principles and techniques of quantitative analysis with more examples of analytical techniques drawn from areas such as clinical chemistry, life sciences, air and water pollution, and industrial analyses.

Book Information

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Customer Reviews

“All up, this is a great student text. It is well presented, well illustrated, well backed-up and user-friendly.” (Chemistry in Australia, 1 July 2015)

“This is a very well written, enjoyable textbook of analytical chemistry. It may be used in different contexts: in a first course of analytical chemistry for chemists; for teaching equilibrium calculations in a general chemistry course; as an invaluable source of teaching ideas and resources for professors who use other textbooks; and, finally, as a reference work for practicing analytical chemists. Thus this book should certainly have a place on the bookshelf of any analytical chemistry student, professor, or professional.” (Anal Bioanal Chem, 21 June 2014)

Best contemporary analytical chemistry book - modern approaches - clear explanations - methodology similar to chemical engineering with system approach to problems. As 16 veteran Ph.D. Revisiting familiar concepts I've gained even deeper understanding into analytical chemistry. The text is amazing because it is suitable for undergraduate study but is written with the depth to enlighten advanced readers as well. Essential for every chemist's library of resources.

The book is ok, it's the comments on the sides of the pages that really help.

This is the correct book for PChem class. Great Book.

Excelent book

not the greatest book looks bland, boring to read because of the language, it made me want to focus other things than this one, i wish i had a different source instead of this book for a class, and i didn't like the solution manual either. too many errors considering its the 7th edition already. I don't know what the quantitative analysis book by David Harris is like, but i wish i had an opportunity to look into it for this particular course

Grammar makes this book unreadable at a reasonable pace. Takes half as long to read Wade's Organic Chemistry, and that's saying something about how poorly written this book is. Not recommended.

This has got to be the worst textbook ever. Textbooks are suppose to give simple explanations on how to solve the problem, but this textbook's examples make the problem more complicated than it really is. This textbook is useless for both the information and the sample problem. The only reason why I need this textbook is because hw problems given by the teachers are in it. In conclusion, teachers/colleges please change textbook if this is your current one.

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