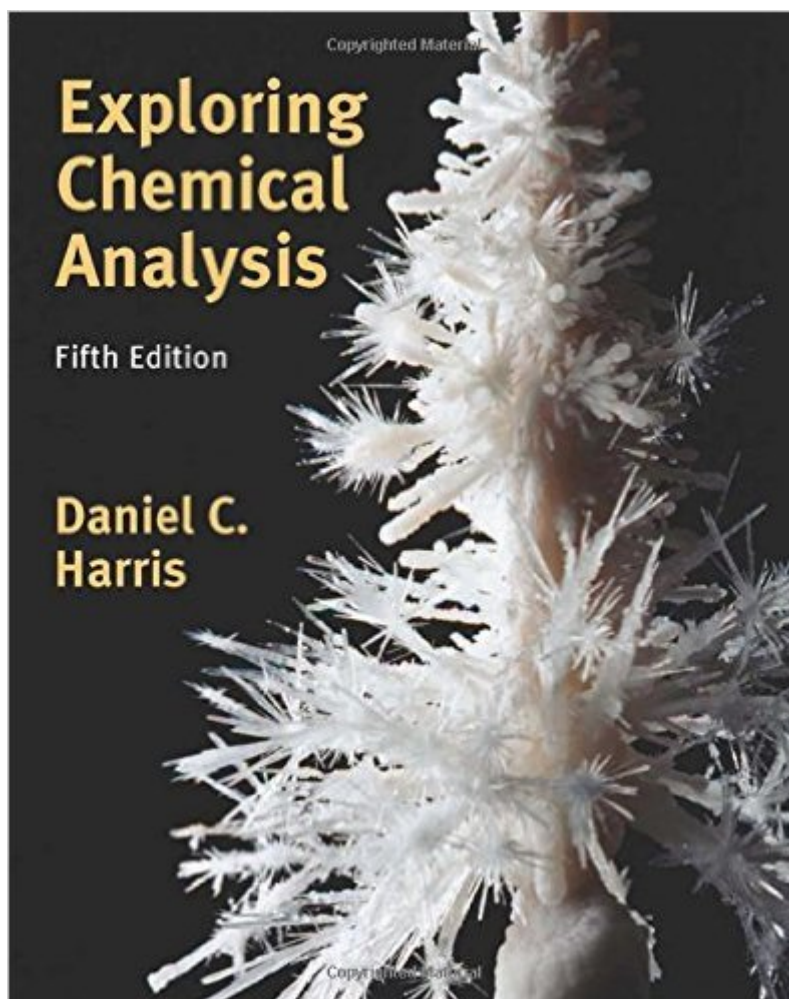


The book was found

Exploring Chemical Analysis



Synopsis

'Exploring Chemical Analysis' teaches students how to understand analytical results and how to use quantitative manipulations, preparing them for the problems they will encounter.

Book Information

Paperback: 640 pages

Publisher: W. H. Freeman; 5 edition (April 1, 2012)

Language: English

ISBN-10: 1429275030

ISBN-13: 978-1429275033

Product Dimensions: 7.8 x 1 x 9.7 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (13 customer reviews)

Best Sellers Rank: #67,197 in Books (See Top 100 in Books) #8 in [Books > Science & Math > Chemistry > Analytic](#) #212 in [Books > Science & Math > Chemistry > General & Reference](#) #221 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

Customer Reviews

We used this book in my analytical chemistry class. I enjoyed reading it as it was very insightful yet didn't mask the key points by putting tons of unnecessary information in the text. For the purpose of a first time analytical chemistry course, this book is tremendous and you can learn a lot from the authors engaging style of scientific writing which is rare to see in texts on science.

There are certain topics and ideas the author does not make clear. There are not enough examples provided to help understand the particular concept. Overall, it is a good book that does help explain the process of using analytical chemistry techniques and equipment.

This book is a great accessory for any college chemistry student. It is on the heavy side but works well with the subject matter.

Needed this for class. Good textbook. The authors make witty jokes throughout the text. Science humor. Fun stuff :)

Very good book, has a lot of little interesting facts as you read though the chapter

hate this book... everything is repeated like previous editions

Book was received in excellent condition.

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

Exploring Chemical Analysis
Chemical Engineering Design and Analysis: An Introduction
(Cambridge Series in Chemical Engineering)
Analysis of Engineering Design Studies for
Demilitarization of Assembled Chemical Weapons at Pueblo Chemical Depot (The Compass series)
Analysis, Synthesis and Design of Chemical Processes (4th Edition) (Prentice Hall International
Series in the Physical and Chemical Engineering Sciences) 4th (fourth) Edition by Turton, Richard,
Bailie, Richard, Whiting, Wallace B., Shaei [2012]
Handbook of Petroleum Product Analysis
(Chemical Analysis: A Series of Monographs on Analytical Chemistry and Its Applications)
Handbook of Coal Analysis (Chemical Analysis: A Series of Monographs on Analytical Chemistry
and Its Applications)
Radiochemistry and Nuclear Methods of Analysis (Chemical Analysis: A Series
of Monographs on Analytical Chemistry and Its Applications)
Analysis and Purification Methods in
Combinatorial Chemistry (Chemical Analysis: A Series of Monographs on Analytical Chemistry and
Its Applications)
Exploring Microsoft Access 2013, Comprehensive (Exploring for Office 2013)
Exploring: Microsoft Excel 2013, Comprehensive & MyITLab with Pearson eText -- Access
Card -- for Exploring with Office 2013 Package
Exploring Adobe InDesign CS6 (The Computing
Exploring Series)
Exploring: Microsoft Word 2013, Comprehensive (Exploring for Office 2013)
Exploring Microsoft Office 2016 Volume 1 (Exploring for Office 2016 Series)
Exploring the World of
Astronomy: From Center of the Sun to Edge of the Universe (Exploring (New Leaf Press))
Exploring
Everglades National Park and the Surrounding Area: A Guide to Hiking, Biking, Paddling, and
Viewing Wildlife in the Region (Exploring Series)
Fluid Mechanics for Chemical Engineers
(McGraw-Hill Chemical Engineering)
Healing Severe Chemical and EMF Sensitivity: Our
Breakthrough Cure for Multiple Chemical Sensitivities (MCS) and Electro-hypersensitivity (EHS)
Applied Parameter Estimation for Chemical Engineers (Chemical Industries)
Kinetics of Chemical
Processes: Butterworth-Heinemann Series in Chemical Engineering
Contemporary Theory of
Chemical Isomerism (Understanding Chemical Reactivity)

[Dmca](#)