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CHARLES GRANT

Analytical Atomic Spectrometry with Flames and Plasmas John Wiley & Sons

Known for its readability and systematic, rigorous approach, this fully updated Ninth Edition of FUNDAMENTALS OF ANALYTICAL CHEMISTRY offers extensive coverage of the principles and practices of analytic chemistry and consistently shows students its applied nature. The book's award-winning authors begin each chapter with a story and photo of how analytic chemistry is applied in industry, medicine, and all the sciences. To further reinforce student learning, a wealth of dynamic photographs by renowned chemistry photographer Charlie Winters appear as chapter-openers and throughout the text. Incorporating Excel spreadsheets as a problem-solving tool, the Ninth Edition is enhanced by a chapter on Using Spreadsheets in Analytical Chemistry, updated spreadsheet summaries and problems, an Excel Shortcut Keystrokes for the PC insert card, and a supplement by the text authors, EXCEL APPLICATIONS FOR ANALYTICAL CHEMISTRY, which integrates this important aspect of the study of analytical chemistry into the book's already rich pedagogy. New to this edition is OWL, an online homework and assessment tool that includes the Cengage YouBook, a fully customizable and interactive eBook, which enhances conceptual understanding through hands-on integrated multimedia interactivity. Available with InfoTrac Student Collections <http://gocengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Spectrophotometry & Spectrofluorimetry Cengage Learning

Using this book biochemists can determine how spectrophotometry can contribute to laboratory analyses. Emphasis is placed on the capabilities and limitations of the instrument in use--how to select a machine, how to check if it is working satisfactorily, and what to do if it fails to produce the data expected.

Analytical Chemistry Oxford University Press, USA

This clear and thorough introduction to modern analytical chemistry is essential for readers from all disciplines--including chemistry, forensic science, and the biosciences--where a familiarity with analytical techniques is required. Providing extensive coverage, it ranges from basic principles to the latest emerging techniques in the field. Numerous diagrams, worked examples, and self-assessment questions help readers test their understanding. (Midwest).

Student Solutions Manual for Skoog/West/Holler/Crouch's Fundamentals of Analytical Chemistry, 9th

Elsevier

Master problem-solving using this manual's worked-out solutions for all the starred problems in the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Spectroscopic Methods of Analysis Cengage Learning

This completely revised second edition of the standard work has been expanded by some twenty percent to include more information on the latest developments and new apparatus. In particular, sections have been added on microplasmas and new types of spectrometers, while that on the rapidly expanding field of speciations with practical examples from life and environmental sciences have been included. Still in one handy volume, the book covers all the important modern aspects of atomic fluorescence, emission and absorption spectroscopy as well as plasma mass spectroscopy in a readily comprehensible and practice-oriented manner. A thorough explanation of the physical, theoretical and technical basics, example applications including the concrete execution of analysis and comprehensive cross-references to the latest literature allow even newcomers easy access to the methodologies described.

The World of the Atom John Wiley & Sons

Analytical Methods for Pesticides and Plant Growth Regulators, Volume IX: Spectroscopic Methods of Analysis covers the progress in spectroscopic methods for pesticide analysis. The book discusses the use of high-pressure liquid chromatography coupled to mass spectrometry for the analysis of heat-labile compounds; and the applications of nuclear magnetic resonance spectroscopy and related techniques, and visible and ultraviolet spectrophotometry. The text also describes the applications of spectrophotofluorometry, infrared spectrometry, and a collection of infrared spectra of important pesticides. Toxicologists, chemists, and people working in pesticide laboratories will find the book invaluable.

The Essential Guide to Environmental Chemistry

"This excellent and most reasonably priced guide is essential reading and a valuable reference source" (The ROSPA Occupational Safety Health Jnl. March 2002) The Essential Guide to Environmental Chemistry outlines the problems and issues facing the environmental chemist throughout the ecosystem. Presented as a ?pocket-atlas?, this useful guide provides a concise overview of environmental pollution in air, water and soil as well as strategies for environmental analysis. Unique format with text and illustrations on facing pages Clear, full colour schematic diagrams making up 50% of the book A ?must-have? for undergraduates/graduates in this field

Fundamentals of Analytical Chemistry