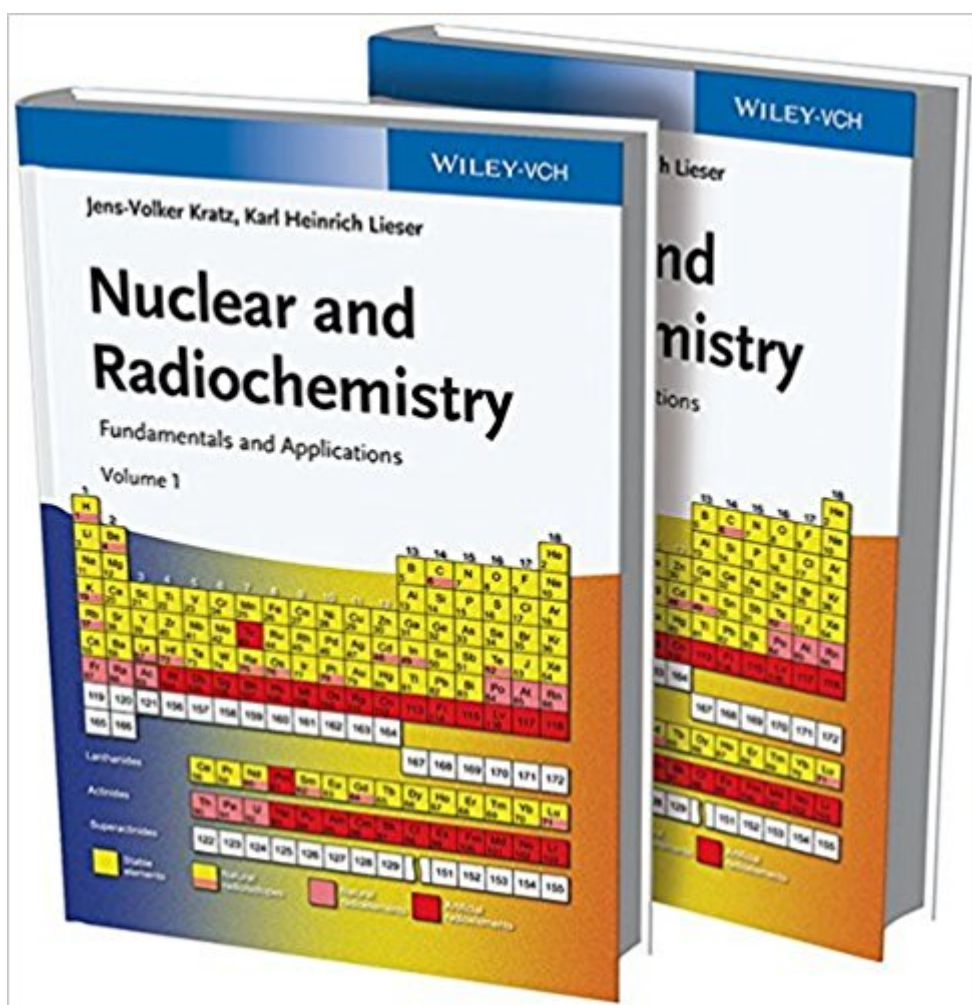


The book was found

Nuclear And Radiochemistry: Fundamentals And Applications, 2 Volume Set



Synopsis

The third edition of this classic in the field is completely updated and revised with approximately 30% new content so as to include the latest developments. The handbook and ready reference comprehensively covers nuclear and radiochemistry in a well-structured and readily accessible manner, dealing with the theory and fundamentals in the first half, followed by chapters devoted to such specific topics as nuclear energy and reactors, radiotracers, and radionuclides in the life sciences. The result is a valuable resource for both newcomers as well as established scientists in the field.

Book Information

Hardcover: 938 pages

Publisher: Wiley-VCH; 3 edition (December 4, 2013)

Language: English

ISBN-10: 3527329013

ISBN-13: 978-3527329014

Product Dimensions: 7 x 2.4 x 9.7 inches

Shipping Weight: 5.1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,109,849 in Books (See Top 100 in Books) #78 in Books > Science & Math > Chemistry > Nuclear Chemistry #833 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #1931 in Books > Science & Math > Physics > Nuclear Physics

Customer Reviews

“Nevertheless, the new edition is a valuable reference book for students too.” (Anal Bioanal Chem, 3 May 2015)

The third edition of this classic textbook in the field is completely updated and expanded to two volumes to include the latest developments. This handbook and ready reference comprehensively covers nuclear and radiochemistry in a well-structured and readily accessible manner, dealing with the theory and fundamentals in the first half, followed by chapters devoted to such specific topics as nuclear energy and reactors, radionuclides in geo- and cosmochemistry, radioanalysis, radiotracers in chemistry, and radionuclides in the life sciences. The result is a valuable resource for both newcomers as well as established scientists in the field.

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

Nuclear and Radiochemistry: Fundamentals and Applications, 2 Volume Set Nuclear Prepared - How to Prepare for a Nuclear Attack and What to do Following a Nuclear Blast: Everything you Need to Know to Plan and Prepare for a Nuclear Attack Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plants (Radioactive Disintegration) Radiochemistry and Nuclear Methods of Analysis (Chemical Analysis: A Series of Monographs on Analytical Chemistry and Its Applications) Radiochemistry and Nuclear Chemistry, Fourth Edition Radiochemistry and Nuclear Methods of Analysis Radiochemistry and Nuclear Chemistry, Third Edition Handbook of Nuclear Chemistry: Vol. 1: Basics of Nuclear Science; Vol. 2: Elements and Isotopes: Formation, Transformation, Distribution; Vol. 3: ... Nuclear Energy Production and Safety Issues. Nuclear Energy, Seventh Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes Nuclear Energy, Fourth Edition: An Introduction to the Concepts, Systems and Applications of Nuclear Processes Nuclear Energy, Fourth Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes (Pergamon Unified Engineering Series) Advances in Nuclear Science and Technology: Volume 22 (Advances in Nuclear Science & Technology) Probabilistic Risk Assessment in the Nuclear Power Industry: Fundamentals and Applications Nuclear Reaction Data and Nuclear Reactors: Physics, Design, and Safety A Dictionary of Nuclear Power and Waste Management With Abbreviations and Acronyms (Research Studies in Nuclear Technology) Nuclear War Survival Skills: Lifesaving Nuclear Facts and Self-Help Instructions Essentials of Nuclear Medicine Imaging: Expert Consult - Online and Print, 6e (Essentials of Nuclear Medicine Imaging (Mettler)) Radiopharmaceuticals in Nuclear Pharmacy and Nuclear Medicine Nuclear Accidents and Disasters (Nuclear Power) Nuclear Engineering: Theory and Technology of Commercial Nuclear Power

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)