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Principles of Nuclear Chemistry 2016-12-21

principles of nuclear chemistry is an introductory text in nuclear chemistry and radiochemistry aimed at undergraduates with little or no knowledge of physics it covers the key aspects of modern nuclear chemistry and includes worked solutions to end of chapter questions the text begins with basic theories in contemporary physics and uses these to introduce some fundamental mathematical techniques it relates nuclear phenomena to key divisions of chemistry such as atomic structure spectroscopy equilibria and kinetics it also gives an introduction to f block chemistry and the nuclear power industry this book is essential reading for those taking a first course in nuclear chemistry and is a useful companion to other volumes in physical and analytical chemistry it will also be of use to those new to working in nuclear chemistry or radiochemistry

Nuclear Chemistry 1992

concentrating on techniques for the detection and measurement of radioactivity this book offers a guide to selecting the type of counter type of source sample duration for which the counting must be made and the radiation emitted by the isotope for its efficient detection it introduces a novel concept to explain not only the decay processes but also the selection of counting procedures for detecting and measuring radioactivity the author builds up the foundation from the nature of the interaction of radiation with matter he also highlights the differences between an ordinary chemical laboratory and a radiochemical one provided by publisher

Nuclear Chemistry 2009

modern nuclear chemistry provides up to date coverage of the latest research as well as examinations of the theoretical and practical aspects of nuclear and radiochemistry includes worked examples and solved problems provides comprehensive information as a practical reference presents fundamental physical principles in brief of nuclear and radiochemistry

Modern Nuclear Chemistry 2005-11-22

to clear the all india engineering entrance examination aieee students need to have a solid conceptual framework as well as adequate experience in solving original exam like questions the pearson guide to objective chemistry for the aieee seeks to serve this purpose by striking a unique balance between theory and practice features such as facts to remember important guidelines tools and summary furnish the theoretical basis whereas practice questions arranged in levels sharpen the student's problem solving skills designed and chiseled specifically for the aieee this book is the most focused manual for aspirants available

Nuclear Chemistry 1968

this revised and extended 6 volume handbook set is the most comprehensive and voluminous reference work of its kind in the field of nuclear chemistry the handbook set covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine the nuclear methods of the investigation of chemical structure also receive ample space and attention the international team of authors consists of scores of world renowned experts nuclear chemists

radiopharmaceutical chemists and physicists from europe usa and asia the handbook set is an invaluable reference for nuclear scientists biologists chemists physicists physicians practicing nuclear medicine graduate students and teachers virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science the handbook set also provides further reading via the rich selection of references

Nuclear Science Abstracts 1976-04

chemistry 4th edition is an introductory general chemistry text designed specifically with canadian professors and students in mind a reorganized table of contents and inclusion of si units iupac standards and canadian content designed to engage and motivate readers and distinguish this text from other offerings it more accurately reflects the curriculum of most canadian institutions chemistry is sufficiently rigorous while engaging and retaining student interest through its accessible language and clear problem solving program without an excess of material and redundancy

The Pearson Guide to Objective Chemistry for the AIEEE 2009

the guidebook provides recommendations based on the experience of both developed and developing countries for upgrading or establishing national education and training capabilities in engineering and science in order to develop qualified personnel for nuclear power programmes special consideration has been given to the specific needs and conditions of developing countries

Semiannual Report of the Atomic Energy Commission 1955

this book reviews the modern state of the art of the central problem of advanced material sciences related to the electron nuclear interaction in solids stressed on the basic problem of the mutual influence of the fast electronic fluctuations and of slow movement of nuclei its main purpose is elucidation within modern solid state chemistry of the influence to the relationship between the crystal structure of a substance and its macroscopic properties

Handbook of Nuclear Chemistry 2010-12-10

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