

SECOND EDITION

RADIATION AND RADIOACTIVITY ON EARTH AND BEYOND



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Radiation And Radioactivity On Earth And Beyond

**George A. Olah, Alain Goeppert, G. K.
Surya Prakash**



Radiation And Radioactivity On Earth And Beyond:

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Radiation and Radioactivity on Earth and Beyond Ivan G. Draganic, Jean-Pierre Adloff, 2020-08-26 This book features information regarding the Chernobyl nuclear accident the production of elementary particles radiation exposure the geopolitical effects of the end of the nuclear arms race between the U S and the former Soviet Union and the future of nuclear power

Physics and Engineering of Radiation Detection Syed Naeem Ahmed, 2007-04-12 Physics and Engineering of Radiation Detection presents an overview of the physics of radiation detection and its applications It covers the origins and properties of different kinds of ionizing radiation their detection and measurement and the procedures used to protect people and the environment from their potentially harmful effects It details the experimental techniques and instrumentation used in different detection systems in a very practical way without sacrificing the physics content It provides useful formulae and explains methodologies to solve problems related to radiation measurements With abundance of worked out examples and end of chapter problems this book enables the reader to understand the underlying physical principles and their applications Detailed discussions on different detection media such as gases liquids liquefied gases semiconductors and scintillators make this book an excellent source of information for students as well as professionals working in related fields Chapters on statistics data analysis techniques software for data analysis and data acquisition systems provide the reader with necessary skills to design and build practical systems and perform data analysis Covers the modern techniques involved in detection and measurement of radiation and the underlying physical principles Illustrates theoretical and practical details with an abundance of practical worked out examples Provides practice problems at the end of each chapter

Nuclear and Radiochemistry Karl Heinrich Lieser, 2008-09-26 This handbook gives a complete and concise description of the up to date knowledge of nuclear and radiochemistry and applications in the various fields of science It is based on teaching courses and on research for over 40 years The book is addressed to any researcher wishing sound knowledge about the properties of matter be it a chemist a physicist a medical doctor a mineralogist or a biologist They will all find it a valuable source of information about the principles and applications of nuclear and radiochemistry Research in radiochemistry includes Study of radioactive matter in nature investigation of radioactive transmutations by chemical methods chemistry of radioelements etc Applications include Radionuclides in geo and cosmochemistry dating by nuclear methods radioanalysis Mass spectrometry and related methods behaviour of natural and man made radionuclides in the environment dosimetry and radiation protection All subjects are presented clearly and comprehensibly and in logical sequence Detailed derivations of

equations are avoided and relevant information is compiled in tables The recent edition of the multi coloured Karlsruhe Chart of the Nuclides is included Clearly a standard work by an author with extensive experience in research and teaching *New Scientist*, 1990-10

Space Radiation Biology and Related Topics Cornelius A. Tobias, Paul Todd, 2013-10-22 Space Radiation Biology and Related Topics provides information pertinent to the fundamental aspects of space radiation biology This book discusses space radiation hazards as well as the importance of natural radiations in the processes of biogenesis Organized into 12 chapters this book begins with an overview of the fundamental aspects of radiobiology This text then discusses the theoretical treatments of the chronic radiation response and the applicability of some of its features in extended manned space missions Other chapters review the literature on models for recovery from radiation damage to some cellular systems This book discusses as well the effects of radiations on mammals with emphasis on those effects pertinent to the space flight situation The final chapter deals with the safety of nuclear power in space and explains the three types of nuclear devices designed for power production in space This book is a valuable resource for radiologists radiobiologists and radiotherapists

Radionuclides in the Environment David A. Atwood, 2013-02-19 Nuclear energy is the one energy source that could meet the world's growing energy needs and provide a smooth transition from fossil fuels to renewable energy in the coming decades and centuries It is becoming abundantly clear that an increase in nuclear energy capacity will and probably must take place However nuclear energy and the use of radionuclides for civilian and military purposes lead to extremely long lived waste that is costly and highly problematic to deal with Therefore it is critically important to understand the environmental implications of radionuclides for ecosystems and human health if nuclear energy is to be used to avoid the impending global energy crisis The present volume of the EIC Books series addresses this critical need by providing fundamental information on environmentally significant radionuclides The content of this book was developed in collaboration with many of the authors of the chapters Given the enormity of the subject the Editor and the Authors had to be judicious in selecting the chapters that would appropriately encompass and describe the primary topics particularly those that are of importance to the health of ecosystems and humans The resulting chapters were chosen to provide this information in a book of useful and appropriate length Each chapter provides fundamental information on the chemistry of the radionuclides their occurrence and movement in the environment separation and analyses and the technologies needed for their remediation and mitigation The chapters are structured with a common systematic format in order to facilitate comparisons between elements and groups of elements About EIC Books The Encyclopedia of Inorganic Chemistry EIC has proved to be one of the defining standards in inorganic chemistry and most chemistry libraries around the world have access either to the first or second print edition or to the online version Many readers however prefer to have more concise thematic volumes targeted to their specific area of interest This feedback from EIC readers has encouraged the Editors to plan a series of EIC Books focusing on topics of current interest They will appear on a regular basis and will feature leading scholars in

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human capacity for invention and the appeal of adventure but also in the bureaucratic political and scientific realities that present obstacles to space travel realities that have hampered NASA's efforts ever since the Challenger disaster In *Beyond Earth* the authors offer groundbreaking research and argue persuasively that not Mars but Titan a moon of Saturn with a nitrogen atmosphere a weather cycle and an inexhaustible supply of cheap energy offers the most realistic and thrilling prospect of life without support from Earth

Beyond Oil and Gas George A. Olah, Alain Goeppert, G. K. Surya Prakash, 2018-10-22 Completely revised and updated the third edition of this bestseller discusses the concept and ongoing development of using methanol and derived dimethyl ether as a transportation fuel energy storage medium and as a chemical raw material to replace fossil fuels The contents have been expanded by 35% with new and up to date coverage on energy storage methanol from biomass and waste products as well as on carbon dioxide capture and recycling Written by the late Nobel laureate George Olah Alain Goeppert and G K Surya Prakash this is an inspiring read for anyone concerned with the major challenge posed by environmental problems including global warming and ocean acidification due to massive increase in fossil fuel use The book provides a comprehensive and sustainable solution to replace fossil fuels in the long run by chemical recycling of carbon dioxide through renewable methanol utilizing alternative energy sources such as solar wind hydro geothermal and nuclear The Methanol Economy is being progressively implemented in many parts of the world

An Analysis of Propagation Measurements Made at 418 Mc, Well Beyond the Radio Horizon H. B. Janes, J. C. Stroud, Martin T. Decker, 1959

Nuclear Power Infobase Holdings, Inc., 2006 Examines the people events and motivations leading up to modern day discoveries and advances in nuclear physics

NASA Technical Translation, 1965

Certain Problems in the Theory of Stability of Motion in the Whole V. A. Pliss, 1958

Beyond Oil Kenneth S. Deffeyes, 2006-06-13 This book explains both why the decline of our most precious fuel is inevitable and how challenging it will be to cope with what comes next Richard E Smalley University Professor Rice University and 1996 Nobel laureate With world oil production about to peak and inexorably head toward steep decline what fuels are available to meet rising global energy demands That question once thought to address a fairly remote contingency has become ever more urgent as a spate of books has drawn increased public attention to the imminent exhaustion of the economically vital world oil reserves Kenneth S Deffeyes a geologist who was among the first to warn of the coming oil crisis now takes the next logical step and turns his attention to the earth's supply of potential replacement fuels In *Beyond Oil* he traces out their likely production futures with special reference to that of oil utilizing the same analytic tools developed by his former colleague the pioneering petroleum supply authority M King Hubbert The bad news in this book is made bearable by the author's witty conversational writing style If my college econ textbooks had been written this way I might have learned economics Rupert Cutler The Roanoke Times

Encyclopedic Dictionary of Applied Geophysics Robert E. Sheriff, 2002 The fourth edition of SEG's best seller is a valuable comprehensive reference that is a must for every geophysicist geologist explorationist engineer energy adviser economist

editor and student involved in the field Hundreds of terms have been added since publication of the third edition in 1991 reflecting rapid evolution of the science especially in the areas of engineering and production problems 3D including multicomponent acquisition and processing visualization S and converted waves interpretation anisotropy AVO geostatistics geohazards neural networks tomography downhole measurements horizontal drilling and deepwater work Definitions of hundreds of other terms have been updated The dictionary s title has been modified slightly to reflect growth in application of geophysical methods with the word Applied replacing the word Exploration The dictionary includes a guide to pronunciation and a list of reference figures and tables A CD containing the dictionary in searchable PDF format also is included

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