

Radioactivity Applied to Chemistry

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**Margherita Venturi, Mila
D'Angelantonio**



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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 I 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 Mossbauer spectroscopy 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

Radioactivity Applied to Chemistry Arthur C. Wahl, 1958 *Radioactivity Applied to Chemistry* . Arthur C. Wahl, Editor Arthur C. Wahl, Norman A. Bonner, 1958

Fundamentals of Radiochemistry Jean-Pierre Adloff, 2018-01-18 Fundamentals of Radiochemistry presents a comprehensive overview of the principles objectives and methods of radiochemistry and how they are applied in various fields of chemistry Topics covered include characteristics of radioactivity and radioactive matter the chemistry of ephemeral radionuclides actinides of high atomic number positronium and physicochemical behavior of systems containing one or more compounds at tracer or sub tracer concentration Numerous appendices are included to provide additional detail to information presented in chapters Because Fundamentals of Radiochemistry is the first book to discuss what chemical information can be obtained with sub tracer amounts it is essential reading for inorganic chemists radiochemists analytical chemists nuclear chemists and others interested in the topic

Applied Radiation Chemistry Robert J. Woods, Alexei K. Pikaev, 1993-12-16 Deals with radiation processing as a whole using a chemical perspective Offers basic information on the procedures taking place and covers radiation dosimetry plus a wide range of actual and potential applications Provides excellent coverage of radiation processing literature with bibliographies pertaining to key areas of radiation chemistry

The Technical Applications of Radioactivity Engelbert Broda, Thomas Schönfeld, 2013-10-22 The Technical Applications of Radioactivity Volume 1 reviews the technical

applications of radioactivity with emphasis on the potentialities of nuclear physics and nuclear chemistry for the peaceful development of industrial productivity Topics covered range from measurement of radioactivity to the production and chemistry of radio elements as well as the application of radioactivity in chemical analysis and in the mining metallurgical electrical and engineering industries Comprised of 13 chapters this volume first deals with the fundamentals of modern atomic theory followed by an introduction to the basic facts of radioactivity the methods used for measuring it and chemical operations with radioactive substances Subsequent chapters focus on the use of radioactivity in chemical analysis hydrology and water supply and in industries such as mining and oil production engineering and chemical sectors along with forestry and agriculture The final chapter looks at precautions in the use of radioactive materials to protect research workers physicians and other personnel against the harmful effects of ionizing radiation This book is written for scientists and scientific or technical workers

Nuclear Chemistry Maheshwar Sharon, Madhuri Sharon, 2021-02-01 This book is designed to serve as a textbook for core courses offered to postgraduate students enrolled in chemistry This book can also be used as a core or supplementary text for nuclear chemistry courses offered to students of chemical engineering The book covers various topics of nuclear chemistry like Shell model fission fusion reaction natural radioactive equilibrium series nuclear reactions carried by various types of accelerators In addition it describes the law of decay of radioactivity type of decay and interaction of radiation with matter It explains the difference between ionization counter scintillation counter and solid state detector This book also consists of end of book problems to help readers aid self learning The detailed coverage and pedagogical tools make this an ideal textbook for postgraduate students and researchers enrolled in various chemistry and engineering courses This book will also be beneficial for industry professionals in the allied fields

Radioactivity Applied to Chemistry. Arthur C. Wahl, Editor; Norman A. Bonner, Assistant Editor Arthur C ed Wahl,

Radiation

Chemistry Section of the Xxth International Congress of Pure and Applied Chemistry, 1965

Nuclear and

Radiochemistry Gerhart Friedlander, Joseph W. Kennedy, Edward S. Macias, Julian M. Miller, 1981-08-10 Introduction to Radiation Chemistry Third Edition J W T Spinks and R J Woods The only single source guide to radiation chemistry has now been expanded to include new material on applied radiation chemistry and experimental methods as well as gaseous and solid systems Other enhancements include broadened coverage of chemical reactions initiated by high energy and their commercial applications as well as new topics related to kinetics and experimental procedures The Third Edition features numerical data in SI units simplifying most radiation chemical calculations an expanded problem section and key references updated to reflect recent research 1990 0 471 61403 3 574 pp The Elements Beyond Uranium Glenn T Seaborg and Walter D Loveland Written by the team of Nobel Laureate Glenn Seaborg an active participant in the discovery of transuranium elements and leading chemist Walter Loveland here is a unique inside account of the discovery of these elements as well as the first definitive look at their chemical physical and nuclear properties The book contains detailed discussions of nuclear

synthesis reactions experimental techniques natural occurrence superheavy elements practical applications and predictions for the future as well as such special features as excerpts from original notebooks pictures of element discovery teams and up to date tables of nuclear properties 1990 0 471 89062 6 359 pp Handbook of Nuclear Chemistry Attila Vértes,Sándor Nagy,Zoltán Klencsár,Rezso György Lovas,Frank Rösch,2010-12-10 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 *Applied Chemistry and Physics* Robert A. Burke,2020-12-17 Written by a hazardous materials consultant with over 40 years of experience in emergency services the five volume Hazmatology The Science of Hazardous Materials suggests a new approach dealing with the most common aspects of hazardous materials containers and the affected environment It focuses on innovations in decontamination monitoring instruments and personal protective equipment in a scientific way utilizing common sense and takes a risk benefit approach to hazardous material response This set provides the reader with a hazardous materials Tool Box and a guide for learning which tools to use under what circumstances Dealing with hazardous materials incidents cannot be accomplished effectively and safely without knowing the effects these materials have Volume Three Applied Chemistry and Physics is not about teaching chemistry and physics It is about presenting these topics at the level that emergency responders will understand so they can apply the concepts using a risk management system FEATURES Uses a scientific approach utilizing analysis of previous incidents Offers a risk benefit approach based upon science and history Provides understanding tools for your Hazmat Tool Box Simplifies physical and chemical characteristics Utilizes chemistry and physics to identify hazards to responders **U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973** United States. Environmental Protection Agency. Library Systems Branch,1974 **RADIOACTIVITY APPLIED TO CHEMISTRY.** AC WAHL (ED.),1951

Nuclear Science Abstracts ,1970 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1 33 initially created by DOE s predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its

contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available Applications of Radiation Chemistry in the Fields of Industry, Biotechnology and Environment Margherita Venturi, Mila D'Angelantonio, 2017-03-06 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field Radiochemistry and Nuclear Chemistry Gregory Choppin, Jan-Olov Liljenzin, Jan Rydberg, 2002 Origin of Nuclear Science Nuclei Isotopes and Isotope Separation Nuclear Mass and Stability Unstable Nuclei and Radioactive Decay Radionuclides in Nature Absorption of Nuclear Radiation Radiation Effects on Matter Detection and Measurement Techniques Uses of Radioactive Tracers Cosmic Radiation and Elementary Particles Nuclear Structure Energetics of Nuclear Reactions Particle Accelerators Mechanics and Models of Nuclear Reactions Production of Radionuclides The Transuranium Elements Thermonuclear Reactions the Beginning and the Future Radiation Biology and Radiation Protection Principles of Nuclear Power Nuclear Power Reactors Nuclear Fuel Cycle Behavior of Radionuclides in the Environment Appendices Solvent Extraction Separations Answers to Exercises Isotope Chart Periodic Table of the Elements Quantities and Units Fundamental Constants Energy Conversion Factors Element and Nuclide Index Subject Index

Applied Chemistry: A Textbook for Engineers and Technologists H.D. Gesser, 2013-11-27 This book is the result of teaching a one semester course in Applied Chemistry Chemistry 224 to second year engineering students for over 15 years The contents of the course evolved as the interests and needs of both the students and Engineering Faculty changed All the students had at least one semester of Introductory Chemistry and it has been assumed in this text that the students have been exposed to Thermodynamics Chemical Kinetics Solution Equilibrium and Organic Chemistry These topics must be discussed either before starting the Applied subjects or developed as required if the students are not familiar with these prerequisites Engineering students often ask Why is another Chemistry course required for Non Chemical Engineers There are many answers to this question but foremost is that the Professional Engineer must know when to consult a Chemist and

be able to communicate with him When this is not done the consequences can be a disaster due to faulty design poor choice of materials or inadequate safety factors Examples of blunders abound and only a few will be described in an attempt to convince the student to take the subject matter seriously **Radiation Chemistry** C.D. Jonah,B.S.M. Rao,2001-08-23

During the twentieth century radiation chemistry emerged as a multi faceted field encompassing all areas of science Radiation chemical techniques are becoming increasingly popular and are being routinely used not only by chemists but also by biologists polymer scientists etc Radiation Chemistry Present Status and Future Trends presents an overall view of the different aspects of the subject The chapters review the current status of the field and present the future opportunities in utilizing radiation chemical techniques This will be of interest to chemists in general and in particular to radiation chemists chemical kineticists photochemists physical organic chemists and spectroscopists In view of the diverse nature of the field the book is a multi authored effort by several experts in their particular areas of research Six main areas both basic and applied were identified and the book is organized around them The topics were selected in terms of their relative importance and the contribution of radiation chemistry to the general areas of chemistry biology and physics The topics covered are as diverse as gas phase radiation chemistry the use of radiation chemical techniques the treatment of water pollutants the chemical basis of radiation biology and muonium chemistry The book also contains an update of the next generation electron accelerators

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