

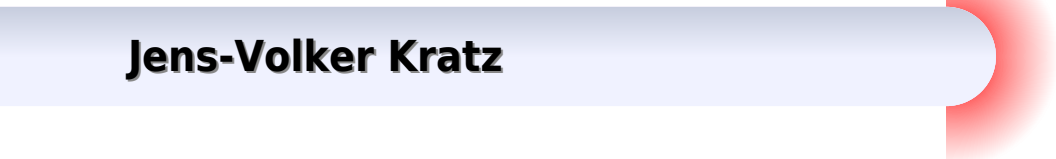
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McGowen, Tom

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Radioactivity From The Curies To The Atomic Age

Jens-Volker Kratz



Radioactivity From The Curies To The Atomic Age:

Radioactivity Tom McGowen, 1986-01-01 Discusses discoveries developments and scientists in the field of radioactivity which has revolutionized physics and medicine with particular emphasis on the work done by the Curies **Marvels of Science** Kendall Haven, 1994-04-15 These 50 tales take just minutes to read but amply illustrate scientific principles and the evolution of science through history Discussion questions and additional references are included and stories are cross indexed by year of occurrence and by scientist Focusing on the characters events and moments of genius that comprise the story of science these 50 short reads are ideal for both read alouds and reading assignments The tales take just minutes to read but amply illustrate scientific principles and the evolution of science through history Discussion questions and additional references correlate each story with elements of the science curriculum and provide direction for students to pursue their own discoveries Stories are cross indexed by year of occurrence and by scientist **Nuclear and Radiochemistry** Karl Heinrich Lieser, 2008-09-26 This new edition of the best selling handbook gives a complete and concise description of the latest knowledge on nuclear and radiochemistry as well as their applications in the various fields of science It is based on over 40 years experience in teaching courses and research The book is aimed at all researchers seeking sound knowledge about the properties of matter whether chemists physicists medical doctors mineralogists or biologists All of them will find this a valuable source of information Research in radiochemistry includes Study of radioactive matter in nature investigation of radioactive transmutations chemistry of radioelements etc Applications include Radionuclides in geo and cosmochemistry dating by nuclear methods radioanalysis Mossbauer spectroscopy and related methods behavior of natural and man made radionuclides in the environment dosimetry and radiation protection All the subjects are presented clearly and comprehensibly and in a logical sequence avoiding detailed derivations of equations The relevant information is compiled in tables and the recent edition of the multi colored Karlsruhe Chart of the Nuclides has also been included Clearly a standard work by an author with extensive experience in research and teaching [Celebrating the 100th Anniversary of Madame Marie Skłodowska Curie's Nobel Prize in Chemistry](#) M. -H. Chiu, P. J. Gilmer, D. F. Treagust, 2012-01-01 This book is a companion to the IYC 2011 celebration The eleven chapters are organized into three sections Section 1 Marie Curie s Impact on Science and Society Section 2 Women Chemists in the Past Two Centuries and Section 3 Policy Implications The authors invited to contribute to this book were asked to orient their chapter around a particular aspect of Marie Curie s life such as the ethical aspects of her research women s role in research or her influence on the image of chemists Our hope is that this book will positively influence young women s minds and decisions they make in learning of chemistry science like Marie Curie s biography But we do hope this book opens an avenue for young women to explore the possibility of being a scientist or at least to appreciate chemistry as a human enterprise that has its merit in contributing to sustainability in our world Also we hope that both men and women will realize that women are fully competent and capable of conducting creative

and fascinating scientific research Nuclear and Radiochemistry Jens-Volker Kratz,2022-01-04 Nuclear and Radiochemistry The leading resource for anyone looking for an accessible and authoritative introduction to nuclear and radiochemistry In the newly revised Fourth Edition of Nuclear and Radiochemistry Fundamentals and Applications distinguished chemist Jens Volker Kratz delivers a two volume handbook that has become the gold standard in teaching and learning nuclear and radiochemistry The books cover the theory and fundamentals of the subject before moving on the technical side of nuclear chemistry with coverage of nuclear energy nuclear reactors and radionuclides in the life sciences This latest edition discusses the details and impact of the Chernobyl and Fukushima nuclear disasters as well as new research facilities including FAIR and HIM It also incorporates new methods for target preparation and new processes for nuclear fuel recycling like EURO GANEX Finally the volumes extensively cover environmental technological advances and the effects of radioactivity on the environment Readers will also find An accessible and thorough introduction to the fundamental concepts of nuclear physics and chemistry including atomic processes classical mechanics relativistic mechanics and the Heisenberg Uncertainty Principle Comprehensive explorations of radioactivity in nature radioelements radioisotopes and their atomic masses and other physical properties of nuclei Practical discussions of the nuclear force nuclear structure decay modes radioactive decay kinetics and nuclear radiation In depth examinations of the statistical considerations relevant to radioactivity measurements Written for practicing nuclear chemists and atomic physicists Nuclear and Radiochemistry Fundamentals and Applications is also an indispensable resource for nuclear physicians power engineers and professionals working in the nuclear industry **Radiobiology Textbook** Sarah Baatout,2023-09-23 This open access textbook focuses on the various aspects of radiobiology The goal of radiobiological research is to better understand the effects of radiation exposure at the cellular and molecular levels in order to determine the impact on health This book offers a unique perspective by covering not only radiation biology but also radiation physics radiation oncology radiotherapy radiochemistry radiopharmacy nuclear medicine space radiation biology physics environmental and human radiation protection nuclear emergency planning molecular biology and bioinformatics as well as the ethical legal and social considerations related to radiobiology This range of disciplines contributes to making radiobiology a broad and rather complex topic This textbook is intended to provide a solid foundation to those interested in the basics and practice of radiobiological science It is a learning resource meeting the needs of students scientists and medical staff with an interest in this rapidly evolving discipline as well as a teaching tool with accompanying teaching material to help educators *Radiobiology* Mr. Rohit Manglik,2024-01-11 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels 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

Nuclear Reactions Alvin M. Weinberg, 1992-11-18 Blurb Contents Marvelous reading with few problems of the interaction between science technology and society left untouched One need not always agree but one cannot come away without a better education I found the parts on scientific administration and on the interaction of science and society excellent and provocative reading and the parts on energy and nuclear energy very much to the point American Journal of Physics Alvin Weinberg explores through these collected essays the ever troublesome relationship between science technology and society The title is taken from Weinberg s assertion that most of the issues arising at the intersection of science and society depend upon answers to questions that lie outside the power of science issues that are trans scientific Weinberg who during World War II helped develop the first nuclear reactors has much to say on the current role of nuclear power and the possibilities for the future Other topics include strategic defenses and arms control the role of the science administrator and the way in which time energy and resources are allocated to public problems In this remarkable record of a half century of public oriented work Weinberg lays the foundation for a philosophy of scientific administration parallel to the more established philosophy of science

Atomic Bomb: The Story of the Manhattan Project Bruce Cameron Reed, 2015-06-01 This volume prepared by an acknowledged expert on the Manhattan Project gives a concise fast paced account of all major aspects of the project at a level accessible to an undergraduate college or advanced high school student familiar with some basic concepts of energy atomic structure and isotopes The text describes the underlying scientific discoveries that made nuclear weapons possible how the project was organized the daunting challenges faced and overcome in obtaining fissile uranium and plutonium and in designing workable bombs the dramatic Trinity test carried out in the desert of southern New Mexico in July 1945 and the bombings of Hiroshima and Nagasaki

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