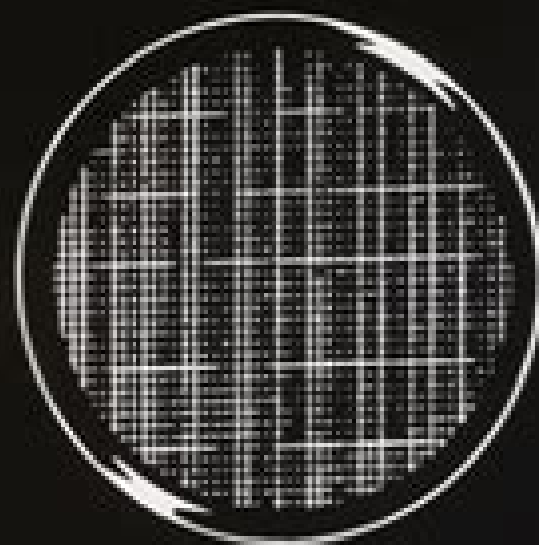


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Michael Wiescher

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nuclear weapon use and test programs Later chapters explore the cutting edge medical applications of radioactive materials in diagnostics and therapy exploring nuclear medicine technologies such as x ray tomography brachytherapy and positron emission tomography PET They also detail the broad range of applications of radioactive materials in industrial production processes in the sterilization of tools and materials in the medical and the food industries and in the analysis of art and archaeological material to analyse paintings and painting techniques to identify fakes and forgeries The book concludes with a discussion of the societal impact and understanding of radioactivity alongside detailing the underlying reasons for its negative preconceptions and the possible mitigation of these through better education and information practices This book will be of interest to non science undergraduate and physics graduate students alike as well as to interested lay people looking for an introduction to radioactivity

Key Features Written in an accessible style to be understood by readers without a formal scientific education Highly illustrated throughout Authored by an expert in the field drawing from decades of experience in experimental nuclear physics

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relates its topics to broader issues regarding the nature of science *Radio-activity* Charles Ross Stevens,1904

Radioactivity Michael Wiescher,2025-01-16 This book provides an accessible introduction to radioactivity The first in a two volume set this volume is presented in two parts covering radiation physics and natural radiation exposure It first explores the discovery and physics of the phenomenon of radioactivity covering the discovery of radioactive decay and the historical development of the physics and applications of radioactivity through to 1940 Chapters then present descriptive summaries of the physics of the atom and the atomic nucleus mass and energy conditions the nature of isotopes and the different decay patterns Chapter three discusses decay laws and introduces natural origins of radioactivity as well as methods for producing radioactive isotopes through nuclear reaction processes in reactor and accelerator The book then provides an introduction on dosimetry radiation chemistry and impact of radiation on biological systems The second half of the book details natural radioactivity and the role of radioactivity in the formation of the planetary system and our Earth The author describes how the inner radioactivity of our planet determines its dynamics and how it could have contributed to the origins of life The volume concludes with an exploration of the external and internal radioactivity to which humans are exposed and their possible side effects This book will be of interest to non science undergraduate and physics graduate students alike as well as to interested lay people looking for an introduction to radioactivity Key Features Written in an accessible style to be understood by readers without a formal scientific education Highly illustrated throughout Authored by an expert in the field drawing from decades of experience in experimental nuclear physics **Handbook of Radioactivity**

Analysis Michael F. L'Annunziata,2012-08-16 Authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity **An Introduction to the Science of Radio-activity** Charles W. Raffety,1909 **Radioactivity** National Research Council (U.S.). Committee on X-rays and Radioactivity,Alois Francis Kovarik,Louis Williams McKeehan,1925 *Radio-activity* Edwy Nathan Hand,1903 **Airborne Measurements of Terrestrial Radioactivity as an Aid to Geologic Mapping** James A. Pitkin,1968 *Reconnaissance for Radioactivity in the Metal-mining Districts of the San Juan Mountains, Colorado* Charles Thomas Pierson,Edwin Robert Landis,Harry Clifford Granger,J. H. Stewart,James G. Stephens,Roy Clark Kepferle,Tom Gray Lovering,Ernest Pete Beroni,George A Williams,Marion Joseph Bergin,Robert Bruce Raup,W. F. Weeks,Frank Joseph Kleinhampl,Howard Franklin Albee,Omer B. Raup,Robert Allen Cadigan,1949 This report concerns work done on behalf of the U S Atomic Energy Commission and is published with the permission of the Commission *Subsurface Measurements of Natural Gamma Radioactivity, Nevada Test Site and Vicinity, Nye, Lincoln, and Clark Counties, Nevada* Carl Maurice Bunker,1965 **Science Abstracts** ,1914 **Study of Radioactivity in Modern Stream Gravels as a Method of Prospecting** Randall T. Chew,1956 **The Electrical Nature of Matter and Radioactivity** Harry Clary Jones,1915 **Harper's New Monthly Magazine** ,1903

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