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Radiation Science at the National Physical Laboratory, 1912-55

National Physical Laboratory

Note: This is not the actual book cover

Radiation Science At The National Physical Laboratory 1912 1955

Royal Institution of Great Britain



Radiation Science At The National Physical Laboratory 1912 1955:

Radiation Science at the National Physical Laboratory, 1912-1955 Eric Edward Smith, 1975 **Physics in Oxford, 1839-1939** Robert Fox, Graeme Gooday, 2005-06-16 Physics in Oxford 1839 1939 offers a challenging new interpretation of pre war physics at the University of Oxford which was far more dynamic than most historians and physicists have been prepared to believe It explains on the one hand how attempts to develop the University's Clarendon Laboratory by Robert Clifton Professor of Experimental Philosophy from 1865 to 1915 were thwarted by academic politics and funding problems and latterly by Clifton's idiosyncratic concern with precision instrumentation Conversely by examining in detail the work of college fellows and their laboratories the book reconstructs the decentralized environment that allowed physics to enter on a period of conspicuous vigour in the late nineteenth and early twentieth centuries especially at the characteristically Oxonian intersections between physics physical chemistry mechanics and mathematics Whereas histories of Cambridge physics have tended to focus on the self sustaining culture of the Cavendish Laboratory it was Oxford's college trained physicists who enabled the discipline to flourish in due course in university as well as college facilities notably under the newly appointed professors J S E Townsend from 1900 and F A Lindemann from 1919 This broader perspective allows us to understand better the vitality with which physicists in Oxford responded to the demands of wartime research on radar and techniques relevant to atomic weapons and laid the foundations for the dramatic post war expansion in teaching and research that has endowed Oxford with one of the largest and most dynamic schools of physics in the world Nuclear Science Abstracts , **X-ray Measurements and Protection, 1913-1964** Lauriston Sale Taylor, W. Reeves Tilley, 1982

A History of the Imperial Cancer Research Fund, 1902-1986 Joan Austoker, 1988 This book examines the spectacular progress that has been made in cancer research during the last 80 years describing the way discoveries have been made and asking questions about accountability decision making and the contribution of past achievement to policymaking The focus is on the experience of the Imperial Cancer Research Fund one of the leading international research centers and one of Britain's major medical charities The author takes a broad perspective and provides a comparative framework by discussing the changing relationship between the ICRF and the medical profession government and other charities notably the Cancer Research Campaign The resulting analysis of intellectual developments and scientific policies involves a unique overview of malignant disease management therapeutic and preventative strategies and the evolution of cancer services in Britain

Deadly Sunshine David Harvie, 2005 Before science acknowledged that radium could kill it was fashionably present in laboratories and in such consumer products as toys hearing devices and even contraceptives Writing for general readers Harvie traces the history of radium how its dangers were hidden primarily by ignorance and greed following its path from discovery by the Curies to glory days among scientists and people who distribute prizes its use by industry and medicine and the slow slow process of finding out what happened to those who came into extended contact with it Harvie has tracked

down a collection of lab notes and period photographs as well including several photos that obviously indicated radium's dangers

Government Publications Great Britain. His Majesty's Stationery Office, 1976

Subject Index of Modern Books Acquired British Library, 1971

Government Publications Issued During ... Great Britain. Her Majesty's Stationery Office, 1975

Proceedings Royal Institution of Great Britain, 1997

Exploring the Universe : Essays on Science and Technology Ski Hunter, 1997-10-02 This diverse selection of essays from the Royal Institution's Evening Discourses provides an accessible summary of current thinking in many areas of science and technology. Written by seven eminent contributors, the essays explore areas ranging from ancient aphrodisiacs to the latest pictures taken by the Hubble Space Telescope from safety's debt to Davy and Faraday to the role of alcohol in the development of civilization. Much of our present knowledge of the Universe has come from observations made over the centuries with ever more powerful telescopes operating from isolated mountain tops. But the Hubble Space Telescope, the first to be launched into space, is revolutionising our ability to picture and understand the universe. In *Exploring the Universe*, astronomer Alexander Boksenberg shows how a star is born and how the magnificent pictures taken by the Hubble Space Telescope will enable us to explore the universe in ever more depth. Together with other essays from experts in their field, from magic bullets derived from traditional folk medicines to the role science can play in understanding the work of Mondrian and other artists, this selection of essays from the Royal Institution's Evening Discourses provides an authoritative and accessible summary of current thinking in many areas of science and technology.

Government Publications Great Britain. Her Majesty's Stationery Office, 1960

National Union Catalog, 1979 Includes entries for maps and atlases

Isis Cumulative Bibliography 1976-1985: Subjects, periods and civilizations John Neu, 1990

ICRU News, 1989

The British Journal of Radiology, 1976

General Catalogue of Printed Books British Museum. Department of Printed Books, 1979

List of Accessions to the Library Science Museum (Great Britain). Library, 1975

Radiation Protection 93, 1997

Taming The Rays Geoff Meggitt, 2017-12-31 A history of developments in the uses of radioactivity and ionising radiation in the last century and the measures used to protect people from harmful effects. The sources of radiation exposure covered include medical uses, nuclear power generation and natural ones such as that from radon. The book traces the evolution of our understanding of the effects of radiation on the human body, particularly those leading to cancer and hereditary diseases. One of the key challenges for practitioners was constructing manageable frameworks for evaluating these effects so that there could be effective control and regulation. The book emphasises the international nature of these efforts and the need to change approaches as more data became available after the Second World War. For the second edition, the opportunity has been taken to revise the citation system and make some corrections, but the major change is the addition of two new Chapters: one on nuclear criticality safety and the other on nuclear safety assessment.

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