

Hilde Levi



George de Hevesy

Rhodos

George De Hevesy Life And Work

Klaus Hentschel



George De Hevesy Life And Work:

George de Hevesy, Life and Work Hilde Levi, 1985 **The 20th Century Go-N** Frank N. Magill, 2014-03-05 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who's who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual's life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual's place in history All entries conclude with a fully annotated bibliography

Radioactivity - Two-Volume Set Michael Wiescher, 2025-02-28 The first 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 The second volume is presented in two parts covering its development and modern applications It first explores the development and applications of technically enhanced natural radioactivity TENR and addresses nuclear energy sources the fission and fusion processes and the issues of radioactive fallout from 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 These books will be of interest to non science undergraduates and nuclear astrophysics physics graduate students looking for an introduction to radioactivity in addition to interested laypeople

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 **Nobel Laureates in Chemistry, 1901-1992** James K. Laylin, 1993-10-30 Through new perspectives from a mix of original monographs biographies autobiographical memoirs edited collections of essays and documentary sources translations classic reprints and pictorial volumes this series will document the individuals ideas institutions and innovations that have created the modern chemical sciences **The Physical Tourist** John S. Rigden, Roger H Stuewer, 2009-05-29 Travelers differ At one extreme are random travelers who see what they accidentally bump into At the other extreme are the lock step travelers who follow a banner or a red umbrella and look when and where a voice tells them to look Between these extremes are the guide book travelers who identify the whereabouts of those sites that interest them and they plan their sightseeing accordingly If a traveler s interests are captivated by the arts guide books can be very helpful For example the table of contents of a current guide book for travelers going to G many has sections on architecture art literature music and cinema The index gives page references for famous writers musicians and artists Yet while Germany was a dominate force in physical science during the 19th and into the 20th centuries and while the names and photos of prominent German physical scientists who worked in this period are sprinkled through the pages of textbooks only one scientist is mentioned by name Albert Einstein is identified as the most famous citizen of Ulm *Quantum: Einstein, Bohr, and the Great Debate about the Nature of Reality* Manjit Kumar, 2010-05-24 A lucid account of quantum theory and why you should care combined with a gripping narrative San Francisco Chronicle Quantum theory is weird As Niels Bohr said if you weren t shocked by quantum theory you didn t really understand it For most people quantum theory is synonymous with mysterious impenetrable science And in fact for many years it was equally baffling for scientists themselves In this tour de force of science history Manjit Kumar gives a dramatic and superbly written account of this fundamental scientific revolution focusing on the central conflict between Einstein and Bohr over the nature of reality and the soul of science This revelatory book takes a close look at the golden age of physics the brilliant young minds at its core and how an idea ignited the greatest intellectual debate of the twentieth century Basic Epithelial Ion Transport Principles and Function Kirk L. Hamilton, Daniel C. Devor, 2020-11-26 This book discusses unique ion channels and transporters that are located within epithelial tissues of various organs including the kidney intestine pancreas and respiratory tract As the authors show these channels and transporters play crucial roles in transepithelial ion and fluid transport across epithelia and their contribution to maintaining homeostasis Readers will be introduced to the fundamentals of ion transport in terms of function modelling regulation structure and pharmacology This is the first of three volumes highlighting the importance of epithelial ion channels and transporters in basic physiology and pathophysiology of human diseases This volume focuses on basic fundamentals of epithelial transport physiology There is a range of chapters dedicated to specific aspects of epithelial ion transport and cell function Accordingly the authors discuss techniques used to determine epithelial function principles of epithelia transport polarization of epithelial cells mathematical modelling of epithelial ion

transport protein folding of ion channels degradation epithelial ion channels fundamentals of epithelial sodium potassium and chloride transport fundamentals of bicarbonate secretion volume regulation and microRNA regulation of epithelial channels and transporters Given its scope Volume 1 offers a valuable resource for physiology students scientists and clinicians alike

The Biographical Dictionary of Women in Science Marilyn Ogilvie, Joy Harvey, 2003-12-16 Volume 2 of 2 *A Mind Always in Motion: The Autobiography of Emilio Segrè* Emilio Segrè, 2019-08-17 Born in Italy to a well to do Jewish family Emilio Segrè 1905 1989 became Enrico Fermi's first graduate student in 1928 contributed to the discovery of slow neutrons and was appointed director of the University of Palermo's physics laboratory in 1936 While visiting the Radiation Laboratory in Berkeley California in 1938 he learned that he had been dismissed from his Palermo post by Mussolini's Fascist regime Ernest O Lawrence hired him to work on the cyclotron at Berkeley with Luis Alvarez Edwin McMillan and Glenn Seaborg Segrè was one of the first to join Oppenheimer at Los Alamos where he became a group leader on the Manhattan Project In 1959 he won the Nobel Prize in physics for the discovery of the antiproton He was a professor of physics at UC Berkeley from 1946 until 1972 A readable absorbing interesting autobiography A valuable contribution by a person who witnessed the development of much of modern nuclear physics Segrè's description of the historic neutron experiments performed in Rome during the mid 1930s by Enrico Fermi's group of which Segrè was a member is of inestimable worth Glenn T Seaborg Physics Today A Mind Always in Motion is Emilio Segrè's account published four years after his death in 1989 of his personal life and his life in physics It is absorbing moving in places and frequently revealing Segrè noted in his preface I have not sought to display manners and tact I never had and I have tried to treat myself no better than any one else He ably succeeded in these purposes Daniel J Kevles Nature For general readers with an interest in the history of nuclear physics Segrè is among the most personable witnesses Publishers Weekly Chemical History Gerrylyn K Roberts, Colin A Russell, 2007-10-31 This book provides an historical overview of the recent developments in the history of diverse fields within chemistry It follows on from Recent Developments in the History of Chemistry a volume published in 1985 Covering chiefly the last 20 years the primary aim of Chemical History Reviews of the Recent Literature is to familiarise newcomers to the history of chemistry with some of the more important developments in the field Starting with a general introduction and look at the early history of chemistry subsequent chapters go on to investigate the traditional areas of chemistry physical organic inorganic alongside analytical chemistry physical organic chemistry medical chemistry and biochemistry and instruments and apparatus Topics such as industrial chemistry and chemistry in national contexts whilst not featuring as separate chapters are woven throughout the content Each chapter is written by experts and is extensively referenced to the international chemical literature Chemical History Reviews of the Recent Literature is also ideal for chemists who wish to become familiar with historical aspects of their work In addition it will appeal to a wider audience interested in the history of chemistry as it draws together historical materials that are widely scattered throughout the chemical literature **The Biographical Dictionary**

of Women in Science: L-Z Marilyn Bailey Ogilvie, Joy Dorothy Harvey, 2000 Volume 2 of 2 **Handbook of Nuclear Medicine and Molecular Imaging for Physicists** Michael Ljungberg, 2022-01-24 This state of the art handbook the first in a series that provides medical physicists with a comprehensive overview into the field of nuclear medicine is dedicated to instrumentation and imaging procedures in nuclear medicine It provides a thorough treatment on the cutting edge technologies being used within the field in addition to touching upon the history of their use their development and looking ahead to future prospects This text will be an invaluable resource for libraries institutions and clinical and academic medical physicists searching for a complete account of what defines nuclear medicine The most comprehensive reference available providing a state of the art overview of the field of nuclear medicine Edited by a leader in the field with contributions from a team of experienced medical physicists Includes the latest practical research in the field in addition to explaining fundamental theory and the field's history **Yoshio Nishina** Dong-Won Kim, 2007-05-30 Yoshio Nishina not only made a great contribution to the emergence of a research network that produced two Nobel prize winners but he also raised the overall level of physics in Japan Focusing on his roles as researcher teacher and statesman of science Yoshio Nishina Father of Modern Physics in Japan analyzes Nishina's position in and his contribution *Physics and National Socialism* Klaus Hentschel, 2011-10-03 1 Aim and General Description of the Anthology The purpose of this anthology is to introduce the English speaking public to the wide spectrum of texts authored predominantly by physicists portraying the actual and perceived role of physics in the Nazi state Up to now no broad and well balanced documentation of German physics during this time has been available in English despite the significant role physics has played both politically e g in weaponry planning and ideologically e g in the controversy over the value of theoretical Jewish vs experimental Aryan physics and even though prominent figures like the scientist philosopher and emigre Albert Einstein and the controversial nuclear physicist Werner Heisenberg have become household names This anthology will attempt to bridge this gap by presenting contemporary documents and eye witness accounts by the physicists themselves Authors were chosen to represent the various political opinions and specialties within the physics community omitting some of the more readily accessible texts by leading physicists e g Einstein Heisenberg Lenard in favor of those by less well known but nonetheless important figures e g Finkelburg Max Wien Ramsauer In this way we hope not only to circumvent the constricted Great Men approach to history but also to offer a broader picture of the activities and conflicts within the field and the effects of the political forces exerted upon them *Lise Meitner* Ruth Lewin Sime, 1996 She refused to participate in the Allied atomic bomb project and was greatly concerned about the development of nuclear weapons after the war *The Copenhagen Network* Alexei Kojevnikov, 2020-12-02 This book is a historical analysis of the quantum mechanical revolution and the emergence of a new discipline from the perspective not of a professor but of a recent or actual Ph D student just embarking on an uncertain academic career in economically hard times Quantum mechanics exploded on to the intellectual scene between 1925 and

1927 with more than 200 publications across the world the majority of them authored by young scientists under the age of 30 graduate students or postdoctoral fellows The resulting theory was a collective product that no single authority could claim but it had a major geographical nod the Copenhagen Institute of Theoretical Physics where most of the informal pre published exchange of ideas occurred and where every participant of the new community aspired to visit A rare combination of circumstances and resources political diplomatic financial and intellectual allowed Niels Bohr to establish this Mecca of quantum theory outside of traditional and more powerful centres of science Transitory international postdoctoral fellows rather than established professors developed a culture of research that became the source of major innovations in the field Temporary assistantships postdoctoral positions and their equivalents were the chief mode of existence for young academics during the period of economic crisis and post WWI international tensions Insecure career trajectories and unpredictable moves through non stable temporary positions contributed to their general outlook and interpretations of the emerging theory of quantum mechanics This book is part of a four volume collection addressing the beginnings of quantum physics research at the major European centres of G ttingen Copenhagen Berlin and Munich these works emerged from an expansive study on the quantum revolution as a major transformation of physical knowledge undertaken by the Max Planck Institute for the History of Science and the Fritz Haber Institute 2006 2012 For more on this project see the dedicated Feature Story The Networks of Early Quantum Theory at the Max Planck Institute for the History of Science <https://www.mpiwg-berlin.mpg.de/feature-story/networks-early-quantum-theory>

Chemical Sciences in the 20th Century Carsten Reinhardt, 2008-09-26

Chemistry in the last century was characterized by spectacular growth and advances stimulated by revolutionary theories and experimental breakthroughs Yet despite this rapid development the history of this scientific discipline has achieved only recently the status necessary to understand the effects of chemistry on the scientific and technological culture of the modern world This book addresses the bridging of boundaries between chemistry and the other classical disciplines of science physics and biology as well as the connections of chemistry to mathematics and technology Chemical research is represented as an interconnected patchwork of scientific specialties and this is shown by a mixture of case studies and broader overviews on the history of organic chemistry theoretical chemistry nuclear and cosmochemistry solid state chemistry and biotechnology All of these fields were at the center of the development of twentieth century chemistry and the authors cover crucial topics such as the emergence of new subdisciplines and research fields the science technology relationship and national styles of scientific work This monograph represents a unique treasure trove for general historians and historians of science while also appealing to those interested in the theoretical background and development of modern chemistry

The Age of Innocence Roger H. Stuewer, 2018-07-12 The two decades between the first and second world wars saw the emergence of nuclear physics as the dominant field of experimental and theoretical physics owing to the work of an international cast of gifted physicists Prominent among them were Ernest Rutherford George Gamow the husband and wife

team of Frédéric and Irène Joliot-Curie, John Cockcroft and Ernest Walton, Gregory Breit and Eugene Wigner, Lise Meitner and Otto Robert Frisch, the brash Ernest Lawrence, the prodigious Enrico Fermi and the incomparable Niels Bohr. Their experimental and theoretical work arose from a quest to understand nuclear phenomena; it was not motivated by a desire to find a practical application for nuclear energy. In this sense, these physicists lived in an Age of Innocence. They did not, however, live in isolation. Their research reflected their idiosyncratic personalities; it was shaped by the physical and intellectual environments of the countries and institutions in which they worked. It was also buffeted by the political upheavals after the Great War: the punitive postwar treaties, the runaway inflation in Germany and Austria, the Great Depression, and the intellectual migration from Germany and later from Austria and Italy. Their pioneering experimental and theoretical achievements in the interwar period therefore are set within their personal, institutional, and political contexts. Both domains and their mutual influences are conveyed by quotations from autobiographies, biographies, recollections, interviews, correspondence, and other writings of physicists and historians.

The Invention of Physical Science M.J. Nye, J. Richards, R. Stuewer, 2012-12-06. Modern physical science is constituted by specialized scientific fields rooted in experimental laboratory work and in rational and mathematical representations. Contemporary scientific explanation is rigorously differentiated from religious interpretation, although to be sure, scientists sometimes do the philosophical work of interpreting the metaphysics of space, time, and matter. However, it is rare that either theologians or philosophers convincingly claim that they are doing the scientific work of physical scientists and mathematicians. The rigidity of these divisions and differentiations is relatively new. Modern physical science was invented slowly and gradually through interactions of the aims and contents of mathematics, theology, and natural philosophy since the seventeenth century. In essays ranging in focus from seventeenth-century interpretations of heavenly comets to twentieth-century explanations of tracks in bubble chambers, ten historians of science demonstrate metaphysical and theological threads continuing to underpin the epistemology and practice of the physical sciences and mathematics even while they became disciplinary specialties during the last three centuries. The volume is prefaced by tributes to Erwin Neuhart, whose teaching and scholarship have addressed and inspired attention to these issues.

Redirecting Science: Niels Bohr, Philanthropy, and the Rise of Nuclear Physics Finn Aaserud, 2019-08-17. How and why do complex scientific disciplines such as physics change emphasis from one sub-discipline to another? Do such transitions stem entirely from developments within the discipline itself or also from external factors? This book addresses these questions by examining the transition from atomic to nuclear physics theoretically and experimentally at Niels Bohr's Institute for Theoretical Physics in Copenhagen in the 1930s. On the basis of extensive archival research, Finn Aaserud shows that the Copenhagen spirit, the playful research atmosphere under Bohr's fatherly guidance that permeated the Institute, thrived because of extra-scientific circumstances that Bohr exploited to the fullest, such as the need to help Jewish physicists out of Hitler's Germany and the changing funding policies of private foundations, notably those of the Rockefeller Foundation.

which made it opportune to introduce research in experimental biology at the Institute A clear carefully developed and substantially convincing argument Aaserud gives a detailed and impressively documented account of the direction of Bohr's scientific interests Aaserud is to be congratulated for his original clear indeed didactic work of scholarship and enlightenment Paul Forman *Physics Today* A professional historian's study of the happenings at the Niels Bohr Institute in the decisive years 1930 to 1940 In particular the support of the Institute by Danish and other foundations mainly the Rockefeller Foundation are treated in great detail revealing many interesting aspects of these relationships The detailed accounts of Bohr's negotiations are a testimony to Bohr's uncanny ability to get what he wanted from the various foundations Aaserud's book is an invaluable source of information showing that Bohr was not only an inspiring physicist and philosopher but also a cunning negotiator who knew how to make use of his great reputation for the benefit of science Victor F Weisskopf *Science* Aaserud elucidates Bohr's skills not only as mentor and guiding hand behind the Copenhagen spirit but also as financial negotiator Neil Wasserman *Isis A Journal of the History of Science Society* This book teaches us that running such a truly elite institution required entrepreneurial skills as well as scientific genius Bohr had an abundance of both Jeremy Bernstein *Nature* Redirecting Science is the history of Bohr's institute during the 1930s when it experienced a drastic change in its research priorities from a laissez faire mode of work and lack of clearly defined research programme to a concerted research effort in nuclear physics and experimental biology Aaserud gives a highly interesting account of the interaction between physics and biology Aaserud's carefully documented work is an excellent example of how institutional history may transcend social and institutional limitations and integrate also conceptual history of science Helge Kragh *Centaurus* By showing that a new research programme at one of the most important scientific institutes in the world was triggered and pushed forward by social and financial considerations this book delivers yet another blow to the tired old idea that scientific knowledge is driven by its own internal inexorable logic It also throws valuable light on Bohr's activities and strategies as a fundraiser and institution builder John Krige *The British Journal for the History of Science*

George De Hevesy Life And Work Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has be more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **George De Hevesy Life And Work**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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George De Hevesy Life And Work Introduction

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