

A black and white portrait of John S. Rigden, a man with glasses, wearing a suit and tie, looking slightly to the right. The image is the background for the book cover.

with a new preface

RABI

Scientist & Citizen

John S. Rigden

Rabi Scientist And Citizen With A New Preface

G Thomas



Rabi Scientist And Citizen With A New Preface:

Rabi: Scientist & Citizen John Rigden, 2019-08-15 Rabi's voice comes through vividly and forcefully. This is a work of great inspiration. Aage Bohr, Professor of Physics, Niels Bohr Institute, Copenhagen, Denmark. This excellent work is the first full biography of Professor Rabi, the scientist who epitomizes the passing of the torch of physics from Europe to the United States almost a half century ago. As I read this biography, it was almost as if Rabi himself were retelling these events so that all can share his memories of those exciting and important years and benefit from his experience and wisdom. Rosalyn S. Yalow, Nobel Laureate in Medicine. A delightful book about a delightful man. Rabi always found a simpler way to do any given experiment, and this made him a great physicist. He has now become a sage who has given the most useful advice to all his colleagues. Hans A. Bethe, Nobel Laureate in Physics and Professor Emeritus of Physics, Cornell University. A steadily fascinating account of an exemplary life. Rigden gives the lay reader a clear idea of what the physicist is seeing, what leads him to such strange thoughts. His account of The Matter of J. Robert Oppenheimer gives more useful information in a few pages than I could find in the near thousand page transcript of the hearings. Howard Nemerov, Pulitzer Prize winning Poet and Professor of English, Washington University. An admirable biography, the best possible replacement for the memoirs that Rabi never found time to write. McGeorge Bundy, Professor of History, New York University. The twentieth century was a time of high adventure in physics. It is no wonder that Rabi, with his ebullience and complex genius and wisdom, found his profession wonderful. As Rigden demonstrates in this complete and very good book, physics was wonderful for Rabi, and Rabi was wonderful for physics. R. R. Wilson, Science. The growth in this century of the American physics community in size, stature, and influence is certainly a historical development with deep roots and profound implications. John Rigden's *Rabi: Scientist and Citizen* is a fascinating treatment of that subject as reflected in the career and person of Isidor I. Rabi. The book sets forth in coherent and sometimes passionate prose an impressive account of I. I. Rabi's self-image and vision, a vision shared by an important group of physicist colleagues, an engaging personal portrait. Allan A. Needell, *Isis: A Journal of the History of Science*. A real tour de force and a pleasure to read. John G. King, *Physics Today*. Rabi's life was remarkable, full of incident, vision, and action, including war, hot and cold. The biography is a masterpiece, rich in anecdote and never losing the narrative drive. New Scientist. Nobel prize winning physicist I. I. Rabi was described by journalist Daniel Greenberg in 1967 as the mince grise of America's scientific establishment. During the Second World War, he was in charge of radar research as an associate director of the MIT Radiation Laboratory and was a senior consultant for Los Alamos Scientific Laboratory. After the war, he helped to establish the Brookhaven National Laboratory, he sat on the General Advisory Committee (GAC) of the Atomic Energy Commission, eventually succeeding Oppenheimer as chairman under Eisenhower. He was an architect of the president's Science Advisory Committee. As an elder statesman in the American Cold War scientific community, he was concerned to solidify both the political and the cultural power of science. John S. Rigden's biography of Rabi, now reissued with a new preface by the author.

emphasizes Rabi's view of science as properly not just a source of technological and military strength but as the center of culture Charles Thorpe British Journal for the History of Science Rigden physicist and editor of the American Journal of Physics has created an intimate portrait of this Titan of 20th century science The book takes the reader into a world where powerful physical forces and powerful political forces come together to shape our century Bulletin of Science Technology Society A satisfying sympathetic portrait of a modest brilliant scientist who regards his calling as sacred a religious exploration of one God the God being nature Readers will treasure equally the story of Rabi's molecular beam experiments which earned him the Nobel Prize in 1944 and a gallery of revealing glimpses of his scientist friends chief among them J Robert Oppenheimer Publishers Weekly I I Rabi is one of this country's most distinguished physicists his life has encompassed all of this century and the revolution in physics that it produced an interesting story ably told by John S Rigden a physicist at the University of Missouri St Louis Lee Dembart Los Angeles Times *Victory and Vexation in Science* Gerald Holton, 2005-05-30 This book shows why at any given time there exists no single scientific paradigm but rather a spectrum of competing perspectives Considering conflicts between Heisenberg and Einstein Bohr and Einstein and P W Bridgman and B F Skinner Holton demonstrates a masterly understanding of modern science and how it influences our world **Hydrogen** John S. Rigden, 2003-11-30 Looks at the mysteries scientific discoveries and benefits of the chemical element hydrogen

Flash! Kate Flint, 2017 A lively history of flash photography from the nineteenth century to the present that covers diverse topics like race poverty and the paparazzi It surveys the work of professionals and amateurs news hounds and art photographers and photographers of crime and wildlife to highlight the role of flash in popular culture literature and film

American Studies Jack Salzman, 1990-05-25 This volume supplements the acclaimed three volume set published in 1986 and consists of an annotated listing of American Studies monographs published between 1984 and 1988 There are more than 6 000 descriptive entries in a wide range of categories anthropology and folklore art and architecture history literature music political science popular culture psychology religion science and technology and sociology *Spiritual Connection in Daily Life* Lynn Underwood, 2013-05-20 How often do you find moments of deep peace and satisfaction in your day to day life How often does connection with other people the divine or nature make you feel more alive How often are you touched by a sense of awe inspiring beauty compassionate love or pure joy For many of us these kinds of experiences tend to be fleeting and all too rare Fortunately new research is suggesting that a regular practice of paying attention to experiences like these can help any of us find them more often and cultivate richer deeper and more satisfying lives In *Spiritual Connection in Daily Life* Lynn Underwood introduces her Daily Spiritual Experience Scale DSES which is comprised of sixteen simple multiple choice questions that invite us to become more attuned to these extraordinary experiences in ordinary life The DSES is the definitive set of questions for measuring the experience of spiritual connection and has been used in hundreds of studies translated into over twenty languages and used around the world by counselors therapists nurses social workers clergy from multiple

faiths and business leaders Spiritual Connection in Daily Life offers a step by step guide to using the DSES to improve our abilities to sense the more than in the midst of our days Embraced by people from many different cultures religious traditions and professional backgrounds the DSES doesn't require any extraordinary experience like hearing divine voices or embarking upon a dramatic religious conversion Nor does it belabor the exact definition of spirituality Rather it simply invites us to focus on aspects of our daily lives such as deep peace sense of inner strength longing and compassionate love The sixteen questions also provide a common nonpolarizing language for communicating with others about the role of the more than in our lives Adherents of all faith traditions as well as people with no religious leanings whatsoever have experienced profound and lasting benefits from having these experiences including improved health behaviors better relationships decreased stress and burnout and improvements in daily mood Now all of us can reap these same long term benefits with just a little bit of self reflection and Dr Underwood's expert guidance [The New York Times Book Review](#)

,1987 Presents extended reviews of noteworthy books short reviews essays and articles on topics and trends in publishing literature culture and the arts Includes lists of best sellers hardcover and paperback **Scientists Against Time** James Phinney Baxter III,2023-11-05 Winner of the 1947 Pulitzer prize in History Mr Baxter's history of the OSRD is a fine book obviously one of the most important documents written so far about the war The author has a reticent clear style admirably suited to pin down his refractory material His preoccupation with technical detail has not diminished his grasp of wartime science as a whole E B Garside The New York Times A readable mixture of history and science This volume covers the whole span of scientific development radar and radar countermeasures loran proximity fuses the DUKW and Weasel incendiaries and flame throwers military medicine including discussion of high altitude effects penicillin and insecticides and finally the Manhattan project and the atomic bomb This official history of OSRD should be required reading for admirals generals and all officers who ever expect some day to exist in the rarefied atmosphere of high level military and naval planning This volume is the triumphant battle cry of American men of science returning with their shields Earl W Thompson Proceedings of the US Naval Institute This is the official history of the remarkable achievements of the Office of Scientific Research and Development during World War II by the President of Williams College Robert Gale Woolbert Foreign Affairs An admirable book Richard E Danielson The Atlantic Here is one of the most significant books of World War II It is as Dr Vannevar Bush says in a foreword the brief official history of the Office of Scientific Research and Development It is the history of a rapid transition from warfare as it has been waged for thousands of years by the direct clash of hordes of men to a new type of warfare in which science becomes applied to destruction on a wholesale basis It marks therefore a turning point in the broad history of civilization The reader is constantly impressed by the valuable results obtained by the pooling of the work of British Canadian and American scientists Throughout the entire book one idea seems to stand out above all others namely that free men working as a team can outperform all the efforts of those who are driven by bureaucratic decrees John W Oliver The

American Historical Review This is a book for which American scientists have been waiting it presents a clear detailed and yet stylistically most attractive account of the victory made possible by the civilian scientific research effort of our Nation during World War II It will be difficult for anyone to read this book and not become an advocate of a strong federally supported science organization to continue the research necessary for our future military preparedness and for the solution of basic peacetime problems as well Leonard Carmichael Science **Bulletin of the Atomic Scientists**, 1989-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world *Oppenheimer* Charles Thorpe, 2008-09-15 At a time when the Manhattan Project was synonymous with large scale science physicist J Robert Oppenheimer 1904-67 represented the new sociocultural power of the American intellectual Catapulted to fame as director of the Los Alamos atomic weapons laboratory Oppenheimer occupied a key position in the compact between science and the state that developed out of World War II By tracing the making and unmaking of Oppenheimer s wartime and postwar scientific identity Charles Thorpe illustrates the struggles over the role of the scientist in relation to nuclear weapons the state and culture A stylish intellectual biography Oppenheimer maps out changes in the roles of scientists and intellectuals in twentieth century America ultimately revealing transformations in Oppenheimer s persona that coincided with changing attitudes toward science in society This is an outstandingly well researched book a pleasure to read and distinguished by the high quality of its observations and judgments It will be of special interest to scholars of modern history but non specialist readers will enjoy the clarity that Thorpe brings to common misunderstandings about his subject Graham Farmelo Times Higher Education Supplement A fascinating new perspective Thorpe s book provides the best perspective yet for understanding Oppenheimer s Los Alamos years which were critical after all not only to his life but for better or worse the history of mankind Catherine Westfall Nature **The Life and Science of Harold C. Urey** Matthew Shindell, 2019-12-03 Harold C Urey 1893-1981 whose discoveries lie at the foundation of modern science was one of the most famous American scientists of the twentieth century Born in rural Indiana his evolution from small town farm boy to scientific celebrity made him a symbol and spokesman for American scientific authority Because he rose to fame alongside the prestige of American science the story of his life reflects broader changes in the social and intellectual landscape of twentieth century America In this the first ever biography of the chemist Matthew Shindell shines new light on Urey s struggles and achievements in a thoughtful exploration of the science politics and society of the Cold War era From Urey s orthodox religious upbringing to his death in 1981 Shindell follows the scientist through nearly a century of American history his discovery of deuterium and heavy water earned him the Nobel Prize in 1934 his work on the Manhattan Project helped usher in the atomic age he initiated a generation of American scientists into the world of quantum physics and chemistry and he took on the origin of the Moon in NASA s lunar exploration program Despite his success however Urey had

difficulty navigating the nuclear age In later years he lived in the shadow of the bomb he helped create plagued by the uncertainties unleashed by the rise of American science and unable to reconcile the consequences of scientific progress with the morality of religion Tracing Urey s life through two world wars and the Cold War not only conveys the complex historical relationship between science and religion in the twentieth century but it also illustrates how these complexities spilled over into the early days of space science More than a life story this book immerses readers in the trials and triumphs of an extraordinary man and his extraordinary times The Nobel Prize Winners Frank Northen Magill,1989 Force of Nature Thomas Hager,1995 In this thoroughly researched biography of one of the greatest American scientists of this century the only person ever to win two unshared Nobel Prizes Hager had the full cooperation of his subject plus unrestricted access to Pauling s personal papers of photos **Harmony and Unity: The Life of Niels Bohr** Niels Blaedel,2019-08-09 Blaedel has addressed himself to the task of writing a full length biography that covers all facets of his subject and that emphasizes that they form part of one harmonious unity I think that on the whole he has succeeded remarkably well He gives an accurate picture of the man theorists of my generation both admired and loved And not only of the physicist Bohr s relations with his family and in particular with his wife an admirable woman are drawn with sympathy and understanding Blaedel s sketch of the atmosphere at Bohr s institute in Copenhagen is true to life it will raise nostalgic memories among those who like myself experienced it Blaedel has produced a fitting tribute to a great scientist and a noble man H B G Casimir Nature The book is intended primarily for nonphysicists nevertheless it offers extensive albeit nontechnical accounts of all aspects of Bohr s scientific work The consistent emphasis however is on Bohr as a person his character interests andWeltanschauung Niels Blaedel was able to draw on matchless resources both human and material Bohr s family especially his widow Margrethe Bohr who shared both her memories and her correspondence Bohr s former friends and colleagues and a rich supply of documentary and photographic material from Danish collections as well as from the AIP Niels Bohr Library in New York The result is a lavishly illustrated and affectionate account of Bohr from his earliest years until his death as a general picture of Bohr and his work this book can be warmly recommended Anthony P French Physics Today Niels Bohr is generally regarded as a giant of twentieth century physics Bohr was securely entrenched in a Danish culture that is difficult for many historians to penetrate It is important then that at last a biography has been written by a Dane with wide knowledge of the society in which Bohr lived and moved The author had unprecedented access to Bohr s family correspondence primarily with his wife Margrethe who before she died at ninety four in 1984 read Blaedel many letters from her husband Blaedel s book written on commission for the Bohr centennial and published in Danish in 1985 contains valuable insights on Bohr particularly as they relate to his previously unavailable family correspondence and his place in Danish culture Finn Aaserud Isis A Journal of the History of Science Though Niels Bohr is best known as a distinguished citizen of the international community of science he was also a leading citizen of Denmark This is the first biography of Bohr to deal with both of these dimensions to his life

without which it is hard to fully understand either the man or his work Robert March University of Wisconsin Madison author of *Physics for Poets* the book can be read without any background knowledge in physics But its overwhelming number of photographs and rich use of letters and recollections make Niels Blaedel's book closely resemble the great standard biography a literary monument to Niels Bohr Flemming Christian Nielsen Jyllands Posten Niels Blaedel has solved an almost insoluble problem thereby clarifying the life of Niels Bohr a well constructed piece of documentation and a coherent piece of scientific history Jens Kistrup Berlingske Tidende

Quest for the Unity of Knowledge David Lowenthal, 2018-11-01 Is unity of knowledge possible Is it desirable Two rival visions clash One seeks a single way of explaining everything known and knowable about ourselves and the universe The other champions diverse modes of understanding served by disparate kinds of evidence Contrary views pit science against the arts and humanities Scientists generally laud and seek convergence Artists and humanists deplore amalgamation as a threat to humane values These opposing perspectives flamed into hostility in the 1950s Two Cultures clash They culminate today in new efforts to conjoin insights into physical nature and human culture and new fears lest such syntheses submerge what the arts and humanities most value This book stemming from David Lowenthal's inaugural Stockholm Archipelago Lectures explores the Two Cultures quarrel's underlying ideologies Lowenthal shows how ingrained bias toward unity or diversity shapes major issues in education religion genetics race relations heritage governance and environmental policy Aimed at a general academic audience *Quest for the Unity of Knowledge* especially targets those in conservation ecology history of ideas museology and heritage studies

Nico Bloembergen Rob Herber, 2019-11-25 This biography is a personal portrait of one of the best known Dutch physicists Nicolaas Bloembergen Born in 1920 in Dordrecht Bloembergen studied physics in Utrecht leaving after World War II for the United States where he became an American citizen in 1958 At Harvard University he pioneered nuclear magnetic resonance NMR used in chemistry and biology for structure identification moreover leading to MRI laser theory and nonlinear optics In 1978 he was awarded the Lorentz Medal for his contribution to the theory of nonlinear optics used in fiber optics and in 1981 he received the Nobel Prize for physics along with Arthur Schawlow and Kai Siegbahn The book is based on numerous conversations with Nicolaas Bloembergen himself his wife Deli Brink his family and colleagues in science It describes his childhood and study in Bilthoven and Utrecht the first postwar years at Harvard the discoveries of masers and lasers and the award of the Nobel Prize It also delves into Bloembergen's involvement in American politics particularly his role in Ronald Reagan's controversial Star Wars program

Eisenhower, Science Advice, and the Nuclear Test-Ban Debate, 1945-1963 Benjamin P. Greene, 2007 Based on extensive research in government archives and private papers this book analyzes the secret debate within the Eisenhower administration over the pursuit of a nuclear test ban agreement In contrast to much recent scholarship this study concludes that Eisenhower strongly desired to reach an accord with the Soviet Union and the United Kingdom to cease nuclear weapons testing For Eisenhower a test ban would ease Cold War tensions slow the nuclear arms race and build confidence

toward disarmament however he faced continual resistance from his early scientific advisers most notably Lewis L Strauss and Edward Teller Extensive research into previously unavailable government archival sources and collections of private manuscripts reveals the manipulative acts of test ban opponents and other factors that inhibited Eisenhower s actions throughout his presidency Meticulously analyzed these sources underscore Eisenhower s dependence on the counsel of his science advisors such as Strauss James R Killian and George B Kistiakowsky to determine the course he pursued in regard to several components of his national security strategy In addition to its comprehensive analysis of the test ban debate this book makes important contributions to the scholarly literature assessing Eisenhower s leadership and his approach to arms control

A Tribute to Professor I.I. Rabi on the Occasion of His Retirement from Columbia University Isidor Isaac Rabi,1970 *Science and Religion Around the World* John Hedley Brooke,Ronald L. Numbers,2011-01-11 All too often scholars of science and religion have focused their attention almost exclusively on the Christian experience At a time when religious ignorance and misunderstanding have lethal consequences such provincialism must be avoided This book expands our knowledge of science and religion beyond its largely Christian base to include the other Abrahamic faiths and the indigenous traditions of Africa and Asia **Historical Studies in the Physical and Biological Sciences** ,1987

Embracing the Tune of Phrase: An Emotional Symphony within **Rabi Scientist And Citizen With A New Preface**

In a world used by screens and the ceaseless chatter of instant communication, the melodic splendor and psychological symphony produced by the published term usually disappear into the background, eclipsed by the constant sound and distractions that permeate our lives. However, situated within the pages of **Rabi Scientist And Citizen With A New Preface** a wonderful fictional prize brimming with fresh emotions, lies an immersive symphony waiting to be embraced. Crafted by an elegant musician of language, this captivating masterpiece conducts readers on a psychological journey, skillfully unraveling the hidden melodies and profound influence resonating within each carefully crafted phrase. Within the depths of the moving assessment, we shall discover the book is key harmonies, analyze their enthralling writing style, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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Table of Contents Rabi Scientist And Citizen With A New Preface

1. Understanding the eBook Rabi Scientist And Citizen With A New Preface
 - The Rise of Digital Reading Rabi Scientist And Citizen With A New Preface
 - Advantages of eBooks Over Traditional Books
2. Identifying Rabi Scientist And Citizen With A New Preface
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rabi Scientist And Citizen With A New Preface
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rabi Scientist And Citizen With A New Preface

- Personalized Recommendations
- Rabi Scientist And Citizen With A New Preface User Reviews and Ratings
- Rabi Scientist And Citizen With A New Preface and Bestseller Lists
- 5. Accessing Rabi Scientist And Citizen With A New Preface Free and Paid eBooks
 - Rabi Scientist And Citizen With A New Preface Public Domain eBooks
 - Rabi Scientist And Citizen With A New Preface eBook Subscription Services
 - Rabi Scientist And Citizen With A New Preface Budget-Friendly Options
- 6. Navigating Rabi Scientist And Citizen With A New Preface eBook Formats
 - ePub, PDF, MOBI, and More
 - Rabi Scientist And Citizen With A New Preface Compatibility with Devices
 - Rabi Scientist And Citizen With A New Preface Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rabi Scientist And Citizen With A New Preface
 - Highlighting and Note-Taking Rabi Scientist And Citizen With A New Preface
 - Interactive Elements Rabi Scientist And Citizen With A New Preface
- 8. Staying Engaged with Rabi Scientist And Citizen With A New Preface
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rabi Scientist And Citizen With A New Preface
- 9. Balancing eBooks and Physical Books Rabi Scientist And Citizen With A New Preface
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rabi Scientist And Citizen With A New Preface
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Rabi Scientist And Citizen With A New Preface
 - Setting Reading Goals Rabi Scientist And Citizen With A New Preface
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Rabi Scientist And Citizen With A New Preface

- Fact-Checking eBook Content of Rabi Scientist And Citizen With A New Preface
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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