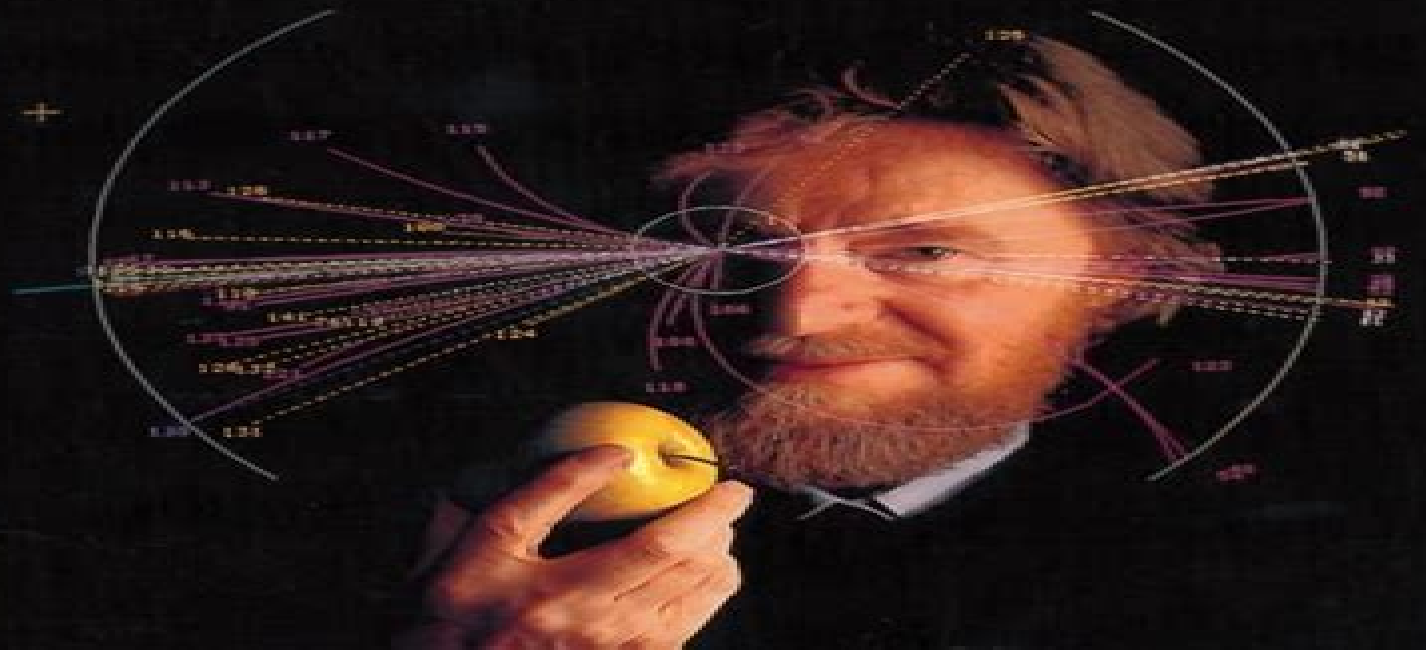


THE SECOND CREATION

MAKERS OF THE REVOLUTION
IN TWENTIETH-CENTURY PHYSICS

ROBERT P. CREASE
AND
CHARLES C. MANN

WITH A NEW FOREWORD BY
TIMOTHY FERRIS



Second Creation Makers Of The Revolution In Twentieth Century Physics

Daniel H. Borus



Second Creation Makers Of The Revolution In Twentieth Century Physics:

The Second Creation Robert P. Crease, Charles C. Mann, 1996 The Second Creation is a dramatic and human chronicle of scientific investigators at the last frontier of knowledge Robert Crease and Charles Mann take the reader on a fascinating journey in search of unification with brilliant scientists such as Niels Bohr Max Planck Albert Einstein Erwin Schrödinger Richard Feynman Murray Gell-Mann Sheldon Glashow Steven Weinberg and many others They provide the definitive and highly entertaining story of the development of modern physics and the human story of the physicists who set out to find the theory of everything

The Second Creation Robert P. Crease, Charles C. Mann, 1997 **Second Creation: Makers of the Revolution in Twentieth Century Physics** Robert P. Crease, Charles C. Mann, 1987 **The Second Creation: Makers of the Revolution in Twentieth Century Physics** Crease Robert P, Mann Charles C, 1986 *Twentieth-Century Multiplicity* Daniel H. Borus, 2011-12-12

The book describes the ways in which American thinkers and artists in the first two decades of the twentieth century challenged notions that a single principle explained all relevant phenomena opting instead for a pluralistic world in which many truths goods and beauties coexisted It argues that the bracketing of the idea that all knowledge was integrated allowed for a new appreciation of the importance of context and contingency Great Physicists

William H. Cropper, 2004 Presents profiles of thirty scientists including Isaac Newton Michael Faraday Albert Einstein Marie Curie Richard Feynman and Edwin Hubble **Patterns in Twentieth-century European Thought** S. P. Fullinwider, 2004 Patterns in Twentieth Century European Thought contains interpretive essays in the history of the century's Marxism psychoanalysis quantum physics logic language theory philosophy art literature and theology A concluding essay argues that the philosophy and social theory not to mention the physics and theology constitute a twentieth century Counter Enlightenment that has replaced the Cartesian and Newtonian based Enlightenment of the eighteenth century

Cosmic Anger: Abdus Salam - The First Muslim Nobel Scientist Gordon Fraser, 2008-04-24 This book presents a biography of Abdus Salam the first Muslim to win a Nobel Prize for Science Physics 1979 who was nevertheless excommunicated and branded as a heretic in his own country His achievements are often overlooked even besmirched Realizing that the whole world had to be his stage he pioneered the International Centre for Theoretical Physics in Trieste a vital focus of Third World science which remains as his monument A staunch Muslim he was ashamed of the decline of science in the heritage of Islam and struggled doggedly to restore it to its former glory Undermined by his excommunication these valiant efforts were doomed

Tunnel Visions Michael Riordan, Lilian Hoddeson, Arie W. Kolb, 2015-11-20 A detailed and engaging account of the development of the superconducting supercollider one of the largest scientific undertakings in the United States Journal of American History Starting in the 1950s US physicists dominated the search for elementary particles aided by the association of this research with national security they held this position for decades In an effort to maintain their hegemony and track down the elusive Higgs boson they convinced President Reagan and Congress to support construction of the

multibillion dollar Superconducting Super Collider project in Texas the largest basic science project ever attempted But after the Cold War ended and the estimated SSC cost surpassed ten billion dollars Congress terminated the project in October 1993 Drawing on extensive archival research contemporaneous press accounts and over one hundred interviews with scientists engineers government officials and others involved Tunnel Visions tells the riveting story of the aborted SSC project The authors examine the complex interrelated causes for its demise including problems of large project management continuing cost overruns and lack of foreign contributions In doing so they ask whether Big Science has become too large and expensive including whether academic scientists and their government overseers can effectively manage such an enormous undertaking Focusing on the scientific technical and political conflicts that led to delays ever rising costs and eventually the SSC s cancelation by Congress Tunnel Visions is a true techno thriller Burton Richter winner of the Nobel Prize in Physics Most good science stories are tales of discovery and success but failure can be just as riveting Here two historians and an archivist describe the greatest particle physics experiment that never was Scientific American

The Quantum Story Jim Baggott, 2011-02-24 The twentieth century was defined by physics From the minds of the world s leading physicists there flowed a river of ideas that would transport mankind to the pinnacle of wonderment and to the very depths of human despair This was a century that began with the certainties of absolute knowledge and ended with the knowledge of absolute uncertainty It was a century in which physicists developed weapons with the capacity to destroy our reality whilst at the same time denying us the possibility that we can ever properly comprehend it Almost everything we think we know about the nature of our world comes from one theory of physics This theory was discovered and refined in the first thirty years of the twentieth century and went on to become quite simply the most successful theory of physics ever devised Its concepts underpin much of the twenty first century technology that we have learned to take for granted But its success has come at a price for it has at the same time completely undermined our ability to make sense of the world at the level of its most fundamental constituents Rejecting the fundamental elements of uncertainty and chance implied by quantum theory Albert Einstein once famously declared that God does not play dice Niels Bohr claimed that anybody who is not shocked by the theory has not understood it The charismatic American physicist Richard Feynman went further he claimed that nobody understands it This is quantum theory and this book tells its story Jim Baggott presents a celebration of this wonderful yet wholly disconcerting theory with a history told in forty episodes significant moments of truth or turning points in the theory s development From its birth in the porcelain furnaces used to study black body radiation in 1900 to the promise of stimulating new quantum phenomena to be revealed by CERN s Large Hadron Collider over a hundred years later this is the extraordinary story of the quantum world Oxford Landmark Science books are must read classics of modern science writing which have crystallized big ideas and shaped the way we think

The Last Man Who Knew Everything David N. Schwartz, 2017-12-05 The definitive biography of the brilliant charismatic and very human physicist and innovator Enrico

Fermi In 1942 a team at the University of Chicago achieved what no one had before a nuclear chain reaction At the forefront of this breakthrough stood Enrico Fermi Straddling the ages of classical physics and quantum mechanics equally at ease with theory and experiment Fermi truly was the last man who knew everything at least about physics But he was also a complex figure who was a part of both the Italian Fascist Party and the Manhattan Project and a less than ideal father and husband who nevertheless remained one of history's greatest mentors Based on new archival material and exclusive interviews *The Last Man Who Knew Everything* lays bare the enigmatic life of a colossus of twentieth century physics *Defining Science* Charles Alan Taylor, 1996 The most interesting entry point to the demarcation problem in science since Popper's seminal formulation Steve Fuller Professor of Sociology Social Policy Durham University What is science What isn't science And who draws the line between them These are rhetorical concerns as Charles A Taylor demonstrates in this ambitious book about the theoretical and cultural underpinnings of scientific practice By showing how boundaries between science and nonscience are rhetorically constructed and socially enforced *Defining Science* reveals the political and philosophical significance of such distinctions Taylor examines the traditional demarcation problem the problem of defining the boundaries of science as an ongoing rhetorical negotiation involving a full range of historical interests and social actors from researchers and lab technicians to governmental and industrial patrons program administrators political representatives journalists and educators His case studies of the recent debates over creationism and cold fusion clearly demonstrate how the rhetorical dynamics of science operate within different fields In both cases presented here with concision and insight prevailing demarcations or defining portrayals of science emerge as far more nuanced than traditional accounts allow Taylor analyzes traditional approaches to demarcation in science in order to incorporate their insights into his larger rhetorical view His reformulation of philosophical historical and sociological accounts of science clearly illustrates the intellectual value of an interdisciplinary rhetoric of demarcation Furthermore *Defining Science* suggests how we as a community can positively influence future constructions of science and society This book confronts what is arguably the late twentieth century's definitive problem in a provocative and interesting way It will be of interest to anyone engaged with the question of knowledge in public life Charles Arthur Willard Professor and Chair of the Department of Communication University of Louisville Mass J. E. Baggott, 2017 Jim Baggott explores how our understanding of the nature of matter and its fundamental property of mass has developed from the ancient Greek view of indivisible atoms to quantum mechanics dark matter the Higgs field and beyond He shows how the stuff of the universe is proving more elusive and uncertain than we ever imagined **Time, Love , Memory** Jonathan Weiner, 2014-05-14 The story of Nobel Prize winning discoveries regarding the molecular mechanisms controlling the body's circadian rhythm How much of our fate is decided before we are born Which of our characteristics is inscribed in our DNA Weiner brings us into Benzer's Fly Rooms at the California Institute of Technology where Benzer and his associates are in the process of finding answers often astonishing ones to these questions Part

biography part thrilling scientific detective story Time Love Memory forcefully demonstrates how Benzer's studies are changing our world view and even our lives Jonathan Weiner winner of the Pulitzer Prize for The Beak of the Finch brings his brilliant reporting skills to the story of Seymour Benzer the Brooklyn born maverick scientist whose study of genetics and experiments with fruit fly genes has helped revolutionize or knowledge of the connections between DNA and behavior both animal and human

Distinguished Asian Americans Chung H. Chuong, Dorothy Cordova, Robert H. Hyung Chan Kim, Steve Fugita, Franklin Ng, Jane Singh, 1999-12-30 Asian Americans have made significant contributions to American society This reference work celebrates the contributions of 166 distinguished Asian Americans Most people profiled are not featured in any other biographical collection of noted Asian Americans The Chinese Americans Japanese Americans Filipino Americans Korean Americans South Asian Americans from India and Pakistan and Southeast Asian Americans from Cambodia Laos and Vietnam profiled in this work represent more than 75 fields of endeavor From historical figures to figure skater Michelle Kwan this work features both prominent and less familiar individuals who have made significant contributions in their fields A number of the contemporary subjects have given exclusive interviews for this work All biographies have been written by experts in their ethnic fields Those profiled range widely from distinguished scientists and Nobel Prize winners to sports stars from actors to activists from politicians to business leaders from artists to literary luminaries All are role models for young men and women and many have overcome difficult odds to succeed These colorfully written substantive biographies detail their subjects goals struggles and commitments to success and to their ethnic communities More than 40 portraits accompany the biographies and each biography concludes with a list of suggested reading for further research Appendices organizing the biographies by ethnic group and profession make searching easy This is the most current biographical dictionary on Asian Americans and is ideal for student research

Gates Stephen Manes, Paul Andrews, 1994-01-21 Manes and Andrews reveal the guiding genius behind information technology and software such as Windows which have become such universal standards including a bracing comprehensive review of the industry and its goals and how Bill Gates lead his company now and into the future

Questioning Foundations Hugh J. Silverman, 2014-02-25 The continental tradition in philosophy has long focused its energies on the question of foundations These essays reopen conventional understandings of the classical themes on which philosophy has been based since its inception

Modernist Poetics in China Tiao Wang, Ronald Schleifer, 2022-09-01 This book examines organizations of consumerist economics which developed at the turn of the twentieth century in the West and at the turn of the twenty first century in China in relation to modernist poetics Consumerist economics include the artificial person of the corporation the vertical integration of production and consumption based upon desire as well as necessity This book assumes that poetics can be understood as a theory in practice of how a world works Tracing the relation of economics to poetics the book analyzes the impersonality of indirect discourse in Qian Zhongshu and James Joyce the impressionist discourses of Mang Ke and Ezra Pound and discursive difficulty in Mo

Yan and William Faulkner Bringing together two notably distinct cultures and traditions this book allows us to comprehend modernism as a theory in practice of lived experience in cultures organized around consumption **The God Equation**

Michio Kaku, 2022-03-29 1 NEW YORK TIMES BESTSELLER The epic story of the greatest quest in all of science the holy grail of physics that would explain the creation of the universe from renowned theoretical physicist and author of The Future of the Mind and The Future of Humanity When Newton discovered the law of gravity he unified the rules governing the heavens and the Earth Since then physicists have been placing new forces into ever grander theories But perhaps the ultimate challenge is achieving a monumental synthesis of the two remaining theories relativity and the quantum theory This would be the crowning achievement of science a profound merging of all the forces of nature into one beautiful magnificent equation to unlock the deepest mysteries in science What happened before the Big Bang What lies on the other side of a black hole Are there other universes and dimensions Is time travel possible Why are we here Kaku also explains the intense controversy swirling around this theory with Nobel laureates taking opposite sides on this vital question It is a captivating gripping story what s at stake is nothing less than our conception of the universe Written with Kaku s trademark enthusiasm and clarity this epic and engaging journey is the story of The God Equation **"Well, Doc, You're In"** David

Kaiser, 2022-10-25 The life and work of Freeman Dyson renowned scientist visionary and iconoclast and his particular way of thinking about deep questions Freeman Dyson 1923 2020 renowned scientist visionary and iconoclast helped invent modern physics Not bound by disciplinary divisions he went on to explore foundational topics in mathematics astrophysics and the origin of life General readers were introduced to Dyson s roving mind and heterodox approach in his 1979 book Disturbing the Universe a poignant autobiographical reflection on life and science Well Doc You re In the title quotes Richard Feynman s remark to Dyson at a physics conference offers a fresh examination of Dyson s life and work exploring his particular way of thinking about deep questions that range from the nature of matter to the ultimate fate of the universe The chapters written by leading scientists historians and science journalists including some of Dyson s colleagues trace Dyson s formative years his budding interests and curiosities and his wide ranging work across the natural sciences technology and public policy They describe Dyson s innovations at the intersection of quantum theory and relativity his novel nuclear reactor design and his never realized idea of a spacecraft powered by nuclear weapons his years at the Institute for Advanced Study and his foray into cosmology In the coda Dyson s daughter Esther reflects on growing up in the Dyson household Well Doc You re In assesses Dyson s successes blind spots and influence assembling a portrait of a scientist s outsized legacy Contributors Jeremy Bernstein Robbert Dijkgraaf Esther Dyson George Dyson Ann Finkbeiner Amanda Geffer Ashutosh Jogalekar David Kaiser Caleb Scharf William Thomas

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