Robert Oppenheimer

Edited by Alice Kimball Smith Charles Weiner

Robert Oppenheimer Letters And Recollections Harvard Paperbacks

Priscilla J. McMillan

Robert Oppenheimer Letters And Recollections Harvard Paperbacks:

Robert Oppenheimer, Letters and Recollections J. Robert Oppenheimer, 1980 J. Robert Oppenheimer the late Abraham Pais, 2006-04-01 The late Abraham Pais wrote the definitive biography of Albert Einstein Subtle is the Lord which won an American Book Award As a distinguished physicist and Einstein's colleague Pais combined a sophisticated understanding of physics with first hand knowledge of this notoriously private individual offering rare insights into both It is his unique double perspective that makes his work so valuable Now Abraham Pais offers an illuminating portrait of another eminent colleague J Robert Oppenheimer one of the most charismatic and enigmatic figures of modern physics Pais introduces us to a precocious youth who sped through Harvard in three years made signal contributions to quantum mechanics while in his twenties and was instrumental in the growth of American physics in the decade before the Second World War almost single handedly putting American physics on the map Pais paints a revealing portrait of Oppenheimer's life in Los Alamos where in twenty remarkable feverish months under his inspired leadership the first atomic bomb was designed and built a success that made Oppenheimer America's most famous scientist Pais who was his next door neighbor for many years describes Oppenheimer's long tenure as Director of the Institute of Advanced Study at Princeton but also shows how Oppenheimer's intensity and arrogance won him powerful enemies who would ultimately make him one of the principal victims of the Red Scare of the 1950s Told with compassion and deep insight I Robert Oppenheimer is the most comprehensive biography of the great physicist available It is Abraham Pais's final work completed after his death by Robert P Crease an acclaimed historian of science in his own right The San Francisco Nexus in World War II Philip E. Meza, 2023-09-05 In The San Francisco Nexus in World War II Freedoms Found Liberties Lost and the Atomic Bomb Meza tells the story of important events in the San Francisco Bay Area that have consequences still felt to date He traces the invention of the atomic bomb from a speculative design for a nuclear weapon sketched on a chalkboard at Berkeley by theoretical physicist Robert Oppenheimer and helped made real by Big Science that was pioneered by his friend and colleague experimental physicist Ernest Lawrence During this time Black Americans migrated to San Francisco to escape the Jim Crow South finding new freedoms good jobs and a leader in a singer turned welder named Joseph James Meza shows how James fought for and won an end to segregation in his union taking a large step toward the civil rights movement At the same time Japanese Americans were forced from their homes by a tragically misguided presidential executive order upheld by the US Supreme Court illustrating the fragility of liberty in America These events continue to shape the world today The Ruin of J. Robert Oppenheimer Priscilla J. McMillan, 2018 Draws from previously classified documents unpublished manuscripts private correspondence and other sources to chronicle the events that surrounded the revocation of scientist J Robert Oppenheimer's security clearance in 1954 discussing the roles of physicist Edward Teller Republican businessman Lewis Strauss congressional assistant William Borden and President Eisenhower Postwestern Cultures Susan

Kollin,2007-01-01 Synthesizes topics of contemporary scholarship of the American West This work examines subjects ranging from the use of frontier rhetoric in Japanese American internment camp narratives to the emergence of agricultural tourism in the New West to the application of geographer J B Jackson's theories to vernacular or abandoned western landscapes

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 Critical Assembly Lillian Hoddeson, Paul W. Henriksen, Roger A. Meade, 2004-02-12 This 1993 contributors are drawn book explores how the critical assembly of scientists at Los Alamos created the first atomic bombs Postwar World: Remaking International Society, 1945-1956 David Mayers, 2018-03-13 The main tide of international relations scholarship on the first years after World War II sweeps toward Cold War accounts These have emphasized the United States and USSR in a context of geopolitical rivalry with concomitant attention upon the bristling security state Historians have also extensively analyzed the creation of an economic order Bretton Woods mainly designed by Americans and tailored to their interests but resisted by peoples residing outside of North America Western Europe and Japan This scholarship centered on the Cold War as vortex and a reconfigured world economy is rife with contending schools of interpretation and bolstered by troves of declassified archival documents will support investigations and writing into the future By contrast this book examines a past that ran concurrent with the Cold War and interacted with it but which usefully can also be read as separable Washington in the first years after World War II and in response to that conflagration sought to redesign international society That society was then and remains an admittedly amorphous thing Yet it has always had a tangible aspect drawing self regarding states into occasional cooperation mediated by treaties laws norms diplomatic customs and transnational institutions The U S led attempt during the first postwar years to salvage international society focused on the United Nations Relief and Rehabilitation Administration the Acheson Lilienthal plan to contain the atomic arms race the Nuremberg and Tokyo tribunals to force Axis leaders to account the 1948 Genocide Convention the 1948 Universal Declaration of Human Rights and the founding of the United Nations None of these initiatives was transformative not individually or collectively Yet they had an ameliorative effect traces of which have touched the twenty first century in struggles to curb the proliferation of nuclear weapons bring war criminals to justice create laws supportive of human rights and maintain an aspirational United Nations still striving to retain meaningfulness amid world hazards Together these partially realized innovations and frameworks constitute if nothing else a point of moral reference much needed as the border between war and peace has become blurred and the consequences of a return to unrestraint must be harrowing Walter Isaacson Great Innovators e-book boxed set Walter Isaacson, 2011-10-24 This includes the exclusive biography of

Steve Jobs and bestselling biographies Benjamin Franklin and Einstein Nuclear Fear Spencer R. WEART,1988 Our thinking is inhabited by images images of sometimes curious and overwhelming power The mushroom cloud weird rays that can transform the flesh the twilight world following a nuclear war the white city of the future the brilliant but mad scientist who plots to destroy the world all these images and more relate to nuclear energy but that is not their only common bond Decades before the first atom bomb exploded a web of symbols with surprising linkages was fully formed in the public mind The strange kinship of these symbols can be traced back not only to medieval symbolism but still deeper into experiences common to all of us This is a disturbing book it shows that much of what we believe about nuclear energy is not based on facts but on a complex tangle of imagery suffused with emotions and rooted in the distant past Nuclear Fear is the first work to explore all the symbolism attached to nuclear bombs and to civilian nuclear energy as well employing the powerful tools of history as well as findings from psychology sociology and even anthropology The story runs from the turn of the century to the present day following the scientists and journalists the filmmakers and novelists the officials and politicians of many nations who shaped the way people think about nuclear devices The author a historian who also holds a Ph D in physics has been able to separate genuine scientific knowledge about nuclear energy and radiation from the luxuriant mythology that obscures them In revealing the history of nuclear imagery Weart conveys the hopeful message that once we understand how this imagery has secretly influenced history and our own thinking we can move on to a clearer view of the choices that confront our civilization Table of Contents Preface Part One Years of Fantasy 1902 1938 1 Radioactive Hopes White Cities of the Future Missionaries for Science The Meaning of Transmutation 2 Radioactive Fears Scientific Doomsdays The Dangerous Scientist Scientists and Weapons Debating the Scientist's Role 3 Radium Elixir or Poison The Elixir of Life Rays of Life Death Rays Radium as Medicine and Poison 4 The Secret the Master and the Monster Smashing Atoms The Fearful Master Monsters and Victims Real Scientists The Situation before Fission Part Two Confronting Reality 1939 1952 5 Where Earth and Heaven Meet Imaginary Bomb Reactors Real Reactors and Safety Questions Planned Massacres The Second Coming 6 The News from Hiroshima Clich Experts Hiroshima Itself Security through Control by Scientists Security through Control over Scientists 7 National Defenses Civil Defenses Bombs as a Psychological Weapon The Airmen Part Three New Hopes and Horrors 1953 1963 8 Atoms for Peace A Positive Alternative Atomic Propaganda Abroad Atomic Propaganda at Home 9 Good and Bad Atoms Magical Atoms Real Reactors The Core of Mistrust Tainted Authorities 10 The New Blasphemy Bombs as a Violation of Nature Radioactive Monsters Blaming Authorities 11 Death Dust Crusaders against Contamination A Few Facts Clean or Filthy Bombs 12 The Imagination of Survival Visions of the End Survivors as Savages The Victory of the Victim The Great Thermonuclear Strategy Debate The World as Hiroshima 13 The Politics of Survival The Movement Attacking the Warriors Running for Shelter Cuban Catharsis Reasons for Silence Part Four Suspect Technology 1956 1986 14 Fail Safe Unwanted Explosions Bombs Unwanted Explosions Reactors Advertising the Maximum Accident 15 Reactor Poisons and

Promises Pollution from Reactors The Public Loses Interest The Nuplex versus the China Syndrome 16 The Debate Explodes The Fight against Antimissiles Sounding the Radiation Alarm Reactors A Surrogate for Bombs Environmentalists Step In 17 Energy Choices Alternative Energy Sources Real Reactor Risks It's Political The Reactor Wars 18 Civilization or Liberation The Logic of Authority and Its Enemies Nature versus Culture Modes of Expression The Public's Image of Nuclear Power 19 The War Fear Revival An Unfinished Chapter Part Five The Search for Renewal 20 The Modern Arcanum Despair and Denial Help from Heaven Objects in the Skies Mushroom and Mandala 21 Artistic Transmutations The Interior Holocaust Rebirth from Despair Toward the Four Gated City Conclusion A Personal Note Sources and Methodology Notes Index Reviews of this book Nuclear Fear is a rich layered journey back through our atomic history to the primal memories of monstrous mutants and mad scientists It is a deeply serious book but written in an accessible style that reveals the culture in which this fear emerges only to be suppressed and emerge again Ellen Goodman Boston Globe Reviews of this book A historical portrait of the quintessential modern nightmare Weart shows in meticulous and fascinating detail how the ancient images of alchemy fire sexuality Armageddon gold eternity and all the rest immediately clustered around the new science of atomic physics There is no question that the image of nuclear power reflects a complex and deeply disturbing portrait of what it means to be human Stephan Salisbury Philadelphia Inquirer Reviews of this book A detailed probing study of American hopes dreams and insecurities in the twentieth century Weart has a poet s acumen for sensing human feelings Nuclear Fear remains captivating as history and original as an anthropological study of how nuclear power like alchemy in medieval times offers a convenient symbol for deeply rooted human feelings Los Angeles Times Reviews of this book Weart's tale boldly sweeps from the futuristic White City of the 1893 Chicago World's Fair and the discovery of radioactivity in 1896 through Hiroshima and Star Wars An admirable call for synthesis of art and science in a true transmutation that takes us beyond nuclear fear H Bruce A Short History of Physics in the American Century David C. Cassidy, 2011-10-24 As the twentieth Franklin Science century drew to a close computers the Internet and nanotechnology were central to modern American life Yet the advances in physics underlying these applications are poorly understood and widely underappreciated by U S citizens today In this concise overview David C Cassidy sharpens our perspective on modern physics by viewing this foundational science through the lens of America's engagement with the political events of a tumultuous century American physics first stirred in the 1890s around the time x rays and radioactivity were discovered in Germany with the founding of graduate schools on the German model Yet American research lagged behind the great European laboratories until highly effective domestic policies together with the exodus of physicists from fascist countries brought the nation into the first ranks of world research in the 1930s The creation of the atomic bomb and radar during World War II ensured lavish government support for particle physics along with computation solid state physics and military communication These advances facilitated space exploration and led to the global expansion of the Internet Well into the 1960s physicists bolstered the United States international status

and the nation repaid the favor through massive outlays of federal military and philanthropic funding But gradually America relinquished its postwar commitment to scientific leadership and the nation found itself struggling to maintain a competitive edge in science education and research Today American physicists relying primarily on industrial funding must compete with smaller scrappier nations intent on writing their own brief history of physics in the twenty first century <u>Big Science</u> Michael Hiltzik,2015-07-07 Traces the story of forgotten genius Ernest Lawrence 1901 1958 and his invention of the cyclotron which triggered Big Science breakthroughs that have rendered science dependent on government and industry

The Dark Side of Creativity David H. Cropley, Arthur J. Cropley, James C. Kaufman, Mark A. Runco, 2010-06-30 With few exceptions scholarship on creativity has focused on its positive aspects while largely ignoring its dark side This includes not only creativity deliberately aimed at hurting others such as crime or terrorism or at gaining unfair advantages but also the accidental negative side effects of well intentioned acts This book brings together essays written by experts from various fields psychology criminal justice sociology engineering education history and design and with different interests personality development mental health deviant behavior law enforcement and counter terrorism to illustrate the nature of negative creativity examine its variants call attention to its dangers and draw conclusions about how to prevent it or protect society from its effects Los Alamos Toni Michnovicz Gibson, Jon Michnovicz, 2005 A comprehensive view of the social and professional world of Los Alamos is the photographic journal of a singular period as seen through the eyes of one soldier Pvt I J Michnovicz first assigned to Los Alamos as a photographer by the military but later working as a civilian who recorded the everyday spirit of the people and the events that shaped this mountain town into a home Original Civil Disobedience Lawrence Quill, 2009-03-26 What role might civil disobedience play in the politics of representative democracies as power leaks from the nation state If traditional politics has surrendered to the interests of global corporations what are the consequences Quill proposes a reappraisal of civil disobedience and civil obedience in order to address these and other questions The Pursuit of Reality Selcuk S. Bayın, 2023-06-18 In a highly accessible style this book presents a narrative history of the quantum theory with the new developments that intrigue all inquisitive minds Quantum theory is counter intuitive and sometimes downright weird Even Nobel Laureate physicists like Richard Feynman admit that they do not understand it Yet so far there is not a shred of experimental data that conflicts with its predictions Its effect on our lives is bound to increase with the quantum information era ushered in by the great Bohr Einstein debate Tantalizing applications of quantum information like teleportation spy proof communication super fast quantum computers and more are going to influence our lives and change our beliefs about the nature of physical reality This book takes the reader on an exhilarating journey through the intellectual history of quantum that is turning out to be more surprising every day **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 Whitehead at Harvard, 1924-1925 Henning Brian G. Henning, 2019-11-27 In these newly commissioned essays leading Whitehead scholars ask a range of important questions about Whitehead's first year of philosophy lectures. Do these lectures challenge or confirm previous understandings of Whitehead's published works What is revealed about the development of Whitehead's thought in the crucial period after London but before the publication of Science and the Modern World What should we make of concepts and terms that were introduced in these lectures but were never incorporated into subsequent publications Also included is the text of Whitehead's first lecture at Harvard recently gifted to the Critical Edition allowing for a clearer understanding of Whitehead s plans and goals for his first course of lectures in philosophy than has previously been possible Countdown **1945** Chris Wallace, Mitch Weiss, 2021-05-11 A behind the scenes account of the 116 days leading up to the Americans attack on Hiroshima Dust jacket flap Books in Print ,1987

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