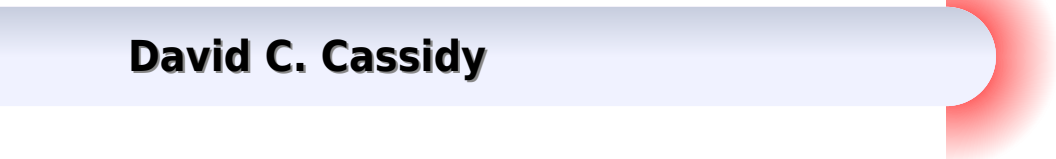


Robert Oppenheimer, Letters and Recollections

J. Robert Oppenheimer — 1980

Robert Oppenheimer Letters And Recollections

David C. Cassidy



Robert Oppenheimer Letters And Recollections:

Robert Oppenheimer. Letters and Recollections Alice Kimball Smith, Charles Weiner, 1980 *Robert Oppenheimer, Letters and Recollections* J. Robert Oppenheimer, 1995 Robert Oppenheimer 1904 1967 is one of the few American scientists who have become public and controversial figures in the twentieth century This book adds a new dimension to the Oppenheimer story by offering a look at the private man behind the public figure It consists of letters spanning the period from his Harvard student days in 1922 to his departure from Los Alamos in 1945 The letters are supplemented by recollections of those who knew Oppenheimer and by his own recollections from an interview a few years before his death A beautifully organized collection of letters and reminiscences The editors have interviewed those who knew and worked with him stirred in the necessary explanatory background and produced an account both scholarly and highly readable which throws fresh light on a man who will probably always remain something of an enigma Amid devotional defense and almost rabid attack their book is a model of objectivity New York Times Book Review An intimate carefully documented and honest book *Bulletin of the Atomic Scientists* ,1980-05 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 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 Critical Assembly Lillian Hoddeson, Gordon Baym, 1993-05-28 This 1993 book explores how the critical assembly of scientists at Los Alamos created the first atomic bombs **Oppenheimer's Choice** Richard Mason, 2012-02-01 In 1942 J Robert Oppenheimer accepted the leadership of the Manhattan Project at the Los Alamos Laboratory which produced the first atomic bomb three years later This book examines the ethics of Oppenheimer's choice to take that job and our judgment of his acceptance leading to the larger question of the meaning of moral judgment itself Through an analysis of Oppenheimer's choice Richard Mason explores questions of responsibility the justification for the pursuit of scientific curiosity the purity of research and many other topics of interest in scientific ethics This unique look at one man's choice brings out the necessary

step from personal detail to abstract reflection it may be easy to praise or condemn Oppenheimer's choice but less easy to justify our praise or condemnation Oppenheimer's Choice establishes the possibility of this kind of moral philosophy neither applied nor practical ethics but instead a sustained concentration on a single choice and what it means **Before the Fallout** Diana Preston, 2009-05-26 On December 26 1898 Marie Curie announced the discovery of radium and observed that radioactivity seems to be an atomic property A mere 47 years later Little Boy exploded over Hiroshima Before the Fallout is the epic story of the intervening half century during which an exhilarating quest to unravel the secrets of the material world revealed how to destroy it and an open international scientific adventure transmuted overnight into a wartime sprint for the bomb Weaving together history science and biography Diana Preston chronicles a human chain reaction of scientists and leaders whose discoveries and decisions forever changed our lives The early decades of the 20th century brought Einstein's relativity theory Rutherford's discovery of the atomic nucleus and Heisenberg's quantum mechanics and scientists of many nations worked together to tease out the secrets of the atom Only 12 years before Hiroshima one leading physicist dismissed the idea of harnessing energy from atoms as moonshine Then on the eve of World War II the power of atomic fission was revealed alliances were broken friendships sundered and science co-opted by world events Preston interviewed the surviving scientists and she offers new insight into the fateful wartime meeting between Heisenberg and Bohr along with a fascinating conclusion examining what might have happened had any number of events occurred differently She also provides a rare portrait of Hiroshima before the blast As Hiroshima's 60th anniversary approaches Before the Fallout compels us to consider the threats and moral dilemmas we face in our still dangerous world *The 20th Century O-Z* Frank N. Magill, 2013-05-13 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 Cultures of War John W. Dower, 2012-05-28 Finalist for the 2010 National Book Award in Nonfiction The Pulitzer Prize winning historian returns with a groundbreaking comparative study of the dynamics and pathologies of war in modern times Over recent decades John W. Dower one of America's preeminent historians has addressed the roots and consequences of war from multiple perspectives In *War Without Mercy* 1986 winner of the National Book Critics Circle Award he described and analyzed the brutality that attended World War II in the Pacific as seen from both the Japanese and the American sides *Embracing Defeat* 1999 winner of numerous honors including the Pulitzer Prize and the National Book Award dealt with Japan's struggle to start over in a shattered land in the immediate aftermath of the Pacific War when the defeated country was occupied by the U.S.-led Allied powers Turning to an even larger canvas Dower now

examines the cultures of war revealed by four powerful events Pearl Harbor Hiroshima 9 11 and the invasion of Iraq in the name of a war on terror The list of issues examined and themes explored is wide ranging failures of intelligence and imagination wars of choice and strategic imbecilities faith based secular thinking as well as more overtly holy wars the targeting of noncombatants and the almost irresistible logic and allure of mass destruction Dower s new work also sets the U S occupations of Japan and Iraq side by side in strikingly original ways One of the most important books of this decade Cultures of War offers comparative insights into individual and institutional behavior and pathologies that transcend cultures in the more traditional sense and that ultimately go beyond war making alone A Short History of Physics in the American

Century David C. Cassidy,2013-09-02 As the twentieth century ended computers the Internet and nanotechnology were central to modern American life Yet the physical advances underlying these applications are poorly understood and underappreciated by U S citizens In this overview Cassidy views physics through America s engagement with the political events of a tumultuous century **Nanotechnology** Patrick M. Boucher,2018-10-08 Existing laws have a generality that permits them to be applied to nanotechnology but eventually it will be necessary to generate legislation targeted to issues specific to nanotechnology As nanotechnology continues to develop into commercially viable products legal doctrines are increasingly likely to play an important role in protecting intellectual property facilitating financial transactions and handling health safety and environmental issues Nanotechnology Legal Aspects provides thorough yet comprehensible overview of different legal doctrines that are relevant to nanotechnology and explains how they may apply in the development commercialization and use of nano products The book is divided into three parts that correspond to the different phases in the lifecycle of nano products Protection Regulation and Liability The in depth coverage of these topics in a single source sets this work apart from others at the interface of law and nanoscience Accessible to those without specific training in either nanotechnology or law Nanotechnology Legal Aspects offers a reader friendly and affordable alternative that appeals to nano aware audiences as well as legal professionals students and scientists who wish to build a greater understanding of the legal aspects of nanotechnology **Science, Politics and the Public Good** Nicolaas A. Rupke,1988-06-18 An exploration of the relationship between scientific ideas technology government and politics demonstrated by examples from the last 150 years including the birth of the NHS the Channel Tunnel radiation protection the atomic bomb and power and nuclear power in the US and USSR *Einstein* Walter Isaacson,2008-05-13 From Isaacson the bestselling author of Benjamin Franklin comes the first full biography of Albert Einstein since all his papers have become available a fully realized portrait of a premier icon of his era **The Day the Sun Rose Twice** Ferenc Morton Szasz,1995-04-01 Winner of the Western History Association s Robert G Athearn Award for outstanding book on the twentieth century American West Just before dawn on July 16 1945 the world s first nuclear bomb was detonated at Trinity Site in an isolated stretch of the central New Mexico desert It may have been the single most important event of the twentieth century The Day the Sun Rose Twice tells the fascinating story of the

events leading up to this first test explosion the characters and roles of the people involved and the aftermath of the bomb's successful demonstration With J Robert Oppenheimer the father of the atomic bomb at last getting his Hollywood close up in Christopher Nolan's new blockbuster film Oppenheimer readers can discover the background behind the world's first atomic blast in Ferenc Morton Szasz's award winning history Tightly focused lucidly written and thoroughly researched according to the New York Times Book Review the book provides a valuable introduction to how our nuclear dilemma began

American Studies Jack Salzman, American Studies Association, 1986-08-29 A major three volume bibliography including an additional supplement of an annotated listing of American Studies monographs published between 1900 and 1988

Giants in Their Time Norman K. Risjord, 2006 In Giants in their Time the latest volume in the Representative Americans Series noted historian Norman K Risjord uses biographical sketches to create a composite portrait of the United States during this dynamic and trying period From sketches of Aimee Semple McPherson to Duke Ellington Robert Oppenheimer to the Nisei Japanese Risjord makes the past more vivid and concrete revealing a heritage that present day readers can feel and experience

Restricted Data Alex Wellerstein, 2024-05-31 Groundbreaking Wellerstein peels back the layers of the nuclear onion to reveal a rich debate about what should be kept secret and why Nature The first full history of US nuclear secrecy from its origins in the late 1930s to our post Cold War present The American atomic bomb was born in secrecy From the moment scientists first conceived of its possibility to the bombings of Hiroshima and Nagasaki and beyond there were efforts to control the spread of nuclear information and the newly discovered scientific facts that made such powerful weapons possible The totalizing scientific secrecy that the atomic bomb appeared to demand was new unusual and very nearly unprecedented It was foreign to American science and American democracy and potentially incompatible with both From the beginning this secrecy was controversial and it was always contested The atomic bomb was not merely the application of science to war but the result of decades of investment in scientific education infrastructure and global collaboration If secrecy became the norm how would science survive Drawing on troves of declassified files including records released by the government for the first time through the author's efforts Restricted Data traces the complex evolution of the US nuclear secrecy regime from the first whisper of the atomic bomb through the mounting tensions of the Cold War and into the early twenty first century A compelling history of powerful ideas at war it tells a story that feels distinctly American rich sprawling and built on the conflict between high minded idealism and ugly fearful power Wellerstein examines the health of democracy in the face of big science big government and big weapons Science

Bombs in the Backyard A. Constandina Titus, 2016-04-15 On January 27 1951 the first atomic weapon was detonated over a section of desert known as Frenchman Flat in southern Nevada providing dramatic evidence of the Nevada Test Site's beginnings Fifty years later author A Costandina Titus reviews contemporary nuclear policy issues concerning the continued viability of that site for weapons testing Titus has updated her now classic study of atomic testing with fifteen years of political and cultural history from the

mid 1980s Reagan Gorbachev nuclear standoff to the authorization of the Nevada Test Site Research Center a Desert Research Institute facility scheduled to open in 2001 In this second edition of *Bombs in the Backyard* Titus deftly covers the post Cold War transformation of American atomic policy as well as our overarching cultural interest in all matters atomic making this a must read for anyone interested in atomic policy and politics **The Tanner Lectures on Human Values**

Sterling M. McMurrin, 2011-04-28 A prestigious series of lectures that are international and intercultural and transcend ethnic national religious and ideological distinctions *Ferenc Morton Szasz: A Celebration and Selected Writings* Mark T. Banker, 2018-09-17 Ferenc Morton Szasz was a lifelong student who became a professor of history at the University of New Mexico As a one year appointment at the Albuquerque campus evolved into a forty year career Szasz glimpsed the predictable unpredictability that he would eventually discern as one of history's most enduring and elusive traits The connections and consequences along the way forged a truly exceptional life and career A master of the United States history survey Szasz enthralled and inspired tens of thousands of students with energy enthusiasm provocative insights and good will Ambitious undergraduates regularly vied with graduate students for coveted seats in his upper level courses where he offered insights into World War II American religious history and popular culture Szasz's interests he insisted were the ideas of the people and how they shift over time In an era when historical scholarship became increasingly specialized he pursued an eclectic array of research interests and challenged his doctoral students to do the same The ten selections of Szasz's writings that are the primary content of this volume balance insights into history's great moments with attention to events and details often overlooked by more conventional historians Szasz's crisp accessible prose reveals both the unique and universal in the human experience and offers heartfelt glimpses into humanity's paradoxical promises and perils Back cover

Robert Oppenheimer Letters And Recollections: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have charmed audiences this year. Robert Oppenheimer Letters And Recollections : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Robert Oppenheimer Letters And Recollections : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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