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Critical Assembly

A Technical History of Los Alamos during
the Oppenheimer Years, 1943-1945

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Critical Assembly A Technical History Of Los Alamos During The Oppenheimer Years 1943 1945

Peter J. Bowler, Iwan Rhys Morus



Critical Assembly A Technical History Of Los Alamos During The Oppenheimer Years 1943 1945:

Critical Assembly Lillian Hoddeson, Paul W. Henriksen, Roger A. Meade, 2004-02-12 This 1993 book explores how the critical assembly of scientists at Los Alamos created the first atomic bombs Critical Assembly Lillian Hoddeson, Paul W. Henriksen, Roger A. Meade, Catherine L. Westfall, 2010-03-31 This volume is a lucid and accurate history of the technical research that led to the first atomic bombs The authors explore how the critical assembly of scientists engineers and military personnel at Los Alamos responding to wartime deadlines collaborated to create a new approach to large scale research The book opens with an introduction laying out major themes After a synopsis of the prehistory of the bomb project from the discovery of nuclear fission to the start of the Manhattan Engineer District and an overview of the early materials program the book examines the establishment of the Los Alamos Laboratory the implosion and gun assembly programs nuclear physics research chemistry and metallurgy explosives uranium and plutonium development confirmation of spontaneous fission in pile produced plutonium the thermonuclear bomb critical assemblies the Trinity test and delivery of the combat weapons *Critical Assembly* Hoddeson/Henriksen, Lillian Hoddeson, Paul W. Henriksen, 1992-01-01 *Critical Assembly* John Canaday, 2017-09-15 With technical mastery and remarkable empathy Canaday introduces readers to the people involved in the creation and testing of the first atomic bomb from initial theoretical conversations to the secretive work at Los Alamos *Critical Assembly* also includes brief biographies notes and a bibliography for further exploration about this critical event in world history **The Physics of the Manhattan Project** B. Cameron Reed, 2010-10-05 The development of nuclear weapons during the Manhattan Project is one of the most significant scientific events of the twentieth century This book prepared by a gifted teacher of physics explores the challenges that faced the members of the Manhattan project In doing so it gives a clear introduction to fission weapons at the level of an upper level undergraduate physics student Details of nuclear reactions their energy release the fission process how critical masses can be estimated how fissile materials are produced and what factors complicate bomb design are covered An extensive list of references and a number of problems for self study are included Links are given to several spreadsheets with which users can run many of the calculations for themselves **The First Atomic Bomb** Janet Farrell Brodie, 2023-06 Janet Farrell Brodie explores the Trinity test and those whose contributions have rarely if ever been discussed the men and women who constructed served and witnessed the first test as well as the downwinders who suffered the consequences of the radiation Image and Logic Peter Galison, 1997-10 Engages with the impact of modern technology on experimental physicists This study reveals how the increasing scale and complexity of apparatus has distanced physicists from the very science which drew them into experimenting and has fragmented microphysics into different technical traditions **The Manhattan Project and the Dropping of the Atomic Bomb** Aaron Barlow, 2019-11-08 This invaluable resource offers students a comprehensive overview of the Manhattan Project and the decision to drop the atomic bomb with more than 80 in depth articles on a variety of topics and dozens of key

primary source documents This book provides everything readers need to know about the Manhattan Project the U S program that led to the development of the atomic bomb during World War II It begins with a detailed introduction to the project and includes an alphabetical collection of relevant entries on such topics as the Enola Gay the first aircraft to drop an atomic bomb Enrico Fermi creator of the first nuclear reactor Hiroshima the target of the first atomic bomb and Robert Oppenheimer director of the Manhattan Project Dozens of primary sources include eyewitness accounts government memos letters press releases and other important documents relevant to the establishment and success of the Manhattan Project A set of four essays written by prominent scholars address whether the United States was justified in dropping the atomic bomb on Japan The book also includes a comprehensive chronology that reveals key moments related to the creation of the world s first nuclear weapon as well as a bibliography of resources that points readers toward additional information on the Manhattan Project nuclear weapons and World War II

The Physics of the Manhattan Project Bruce Cameron Reed,2021-01-02 The development of nuclear weapons during the Manhattan Project is one of the most significant scientific events of the twentieth century This revised and updated 4th edition explores the challenges that faced the scientists and engineers of the Manhattan Project It gives a clear introduction to fission weapons at the level of an upper year undergraduate physics student by examining the details of nuclear reactions their energy release analytic and numerical models of the fission process how critical masses can be estimated how fissile materials are produced and what factors complicate bomb design An extensive list of references and a number of exercises for self study are included Revisions to this fourth edition include many upgrades and new sections Improvements are made to among other things the analysis of the physics of the fission barrier the time dependent simulation of the explosion of a nuclear weapon and the discussion of tamped bomb cores New sections cover for example composite bomb cores approximate methods for various of the calculations presented and the physics of the polonium beryllium neutron initiators used to trigger the bombs The author delivers in this book an unparalleled clear and comprehensive treatment of the physics behind the Manhattan project

The Nuclear Borderlands Joseph Masco,2020-03-24 An important investigation of the sociocultural fallout of America s work on the atomic bomb In The Nuclear Borderlands Joseph Masco offers an in depth look at the long term consequences of the Manhattan Project Masco examines how diverse groups in and around Los Alamos New Mexico understood and responded to the U S nuclear weapons project in the post Cold War period He shows that the American focus on potential nuclear apocalypse during the Cold War obscured the broader effects of the nuclear complex on society and that the atomic bomb produced a new cognitive orientation toward daily life reconfiguring concepts of time nature race and citizenship This updated edition includes a brand new preface by the author discussing current developments in nuclear politics and the scientific impact of the nuclear age on the present epoch of a human altered climate

Advocating Weapons, War, and Terrorism Ian E. J. Hill,2018-08-28 Techn s Paradox a frequent theme in science fiction is the commonplace belief that

technology has both the potential to annihilate humanity and to preserve it Advocating Weapons War and Terrorism looks at how this paradox applies to some of the most dangerous of technologies population bombs dynamite bombs chemical weapons nuclear weapons and improvised explosive devices Hill s study analyzes the rhetoric used to promote such weapons in the nineteenth and twentieth centuries By examining Thomas R Malthus s Essay on the Principle of Population the courtroom address of accused Haymarket bomber August Spies the army textbook Chemical Warfare by Major General Amos A Fries and Clarence J West the life and letters of Manhattan Project physicist Leo Szilard and the writings of Ted Unabomber Kaczynski Hill shows how contemporary societies are equipped with abundant rhetorical means to describe and debate the extreme capacities of weapons to both destroy and protect The book takes a middle way approach between language and materialism that combines traditional rhetorical criticism of texts with analyses of the persuasive force of weapons themselves as objects irrespective of human intervention Advocating Weapons War and Terrorism is the first study of its kind revealing how the combination of weapons and rhetoric facilitated the magnitude of killing in the nineteenth and twentieth centuries and illuminating how humanity understands and acts upon its propensity for violence This book will be invaluable for scholars of rhetoric scholars of science and technology and the study of warfare **American Military**

Technology Barton C. Hacker, Margaret Vining, 2007-11-29 The growth of American engineering and science has affected military technology organization and practice from the colonial era to the present day even as military concerns have influenced and often funded domestic engineering programs and scientific development American Military Technology traces the interplay of technology and science with the armed forces of the United States in terms of what Hacker and Vining view as epochs 1840 1865 the introduction of modern small arms steam power and technology science and medicine 1900 1914 the naval arms race torpedoes and submarines and the signal corps and the airplane and 1965 1971 McNamara s Pentagon technology in Vietnam guided missiles and smart bombs The book is an excellent springboard for understanding the complex relationship of science technology and war in American history Outsider Scientists Oren Harman, Michael R.

Dietrich, 2013-12-11 Outsider Scientists describes the transformative role played by outsiders in the growth of the modern life sciences Biology which occupies a special place between the exact and human sciences has historically attracted many thinkers whose primary training was in other fields mathematics physics chemistry linguistics philosophy history anthropology engineering and even literature These outsiders brought with them ideas and tools that were foreign to biology but which when applied to biological problems helped to bring about dramatic and often surprising breakthroughs This volume brings together eighteen thought provoking biographical essays of some of the most remarkable outsiders of the modern era each written by an authority in the respective field From Noam Chomsky using linguistics to answer questions about brain architecture to Erwin Schrödinger contemplating DNA as a physicist would to Drew Endy tinkering with Biobricks to create new forms of synthetic life the outsiders featured here make clear just how much there is to gain from

disrespecting conventional boundaries Innovation it turns out often relies on importing new ideas from other fields Without its outsiders modern biology would hardly be recognizable

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 [The First Atomic Bomb](#) Jim Mangi,2022-06-20 While German and Japanese scientists also labored unsuccessfully to create an atomic bomb by the summer of 1945 the American led team was ready to test its first weapon As the clock ticked down to the detonation time of 05 30 hours on 16 July 1945 the nervous team of technicians and scientists waited ten miles away from Ground Zero deep in the New Mexico desert No one knew how powerful the explosion would be or whether even at such a distance they would be safe from the blast Even so some chose to observe the detonation from a point four miles nearer at the control bunker but then no one was even sure that the bomb would work What if that is actually what happened Under schedule pressure from the White House the scientists assembled the device in part with tape and tissue paper knowing some components were flawed These are verifiable facts It means that as many of those who gathered in the New Mexico desert feared at the time the bomb might not have worked during that first test In [The First Atomic Bomb](#) Jim Mangi explores what might happened in the event that the world s first atomic bomb had not been ready for use when it was How would this have affected the end of the war in the Pacific and indeed the Second World War as a whole Would Emperor Hirohito s armed forces have battled on When might Colonel Paul W Tibbets at the controls of his Boeing B 29 Superfortress Enola Gay have then made his historic flight over Hiroshima and would that city even have remained the target How would Stalin and the Soviets have reacted to such developments and how would this have played out in the post war world [Thinking About International Ethics](#) Frances V Harbour,2019-04-09 This book describes and analyzes important moral theories as they pertain to international politics and the study of international relations examining the role that moral thinking actually played in specific cases in American foreign policy

Torpedo Katherine C. Epstein,2014-01-02 In a bold reappraisal Katherine Epstein uncovers the origins of the military industrial complex not in the Cold War but in the decades before WWI as the United States and Great Britain struggled to perfect a crucial new weapon the self propelled torpedo Torpedo R D sparked intellectual property battles that reshaped national security law

The Brother Sam Roberts,2014-09-16 The Brother now discloses new

information revealed since the original publication in 2003 including an admission by his sons that Julius Rosenberg was indeed a Soviet spy and a confession to the author by the Rosenbergs co defendant Sixty years after their execution in June 1953 for conspiring to steal atomic secrets Julius and Ethel Rosenberg remain the subjects of great emotional debate and acrimony The man whose testimony almost single handedly convicted them was Ethel Rosenberg s own brother David Greenglass who recently died Though the Rosenbergs were executed Greenglass served a mere ten years in prison after which with a new name he disappeared But journalist Sam Roberts found Greenglass and then managed to convince him to talk about everything that had happened Amazon com **Making Modern Science** Peter J. Bowler,Iwan Rhys

Morus,2010-02-24 The development of science according to respected scholars Peter J Bowler and Iwan Rhys Morus expands our knowledge and control of the world in ways that affect but are also affected by society and culture In Making Modern Science a text designed for introductory college courses in the history of science and as a single volume introduction for the general reader Bowler and Morus explore both the history of science itself and its influence on modern thought Opening with an introduction that explains developments in the history of science over the last three decades and the controversies these initiatives have engendered the book then proceeds in two parts The first section considers key episodes in the development of modern science including the Scientific Revolution and individual accomplishments in geology physics and biology The second section is an analysis of the most important themes stemming from the social relations of science the discoveries that force society to rethink its religious moral or philosophical values Making Modern Science thus chronicles all major developments in scientific thinking from the revolutionary ideas of the seventeenth century to the contemporary issues of evolutionism genetics nuclear physics and modern cosmology Written by seasoned historians this book will encourage students to see the history of science not as a series of names and dates but as an interconnected and complex web of relationships between science and modern society The first survey of its kind Making Modern Science is a much needed and accessible introduction to the history of science engagingly written for undergraduates and curious readers alike **The**

Pontecorvo Affair Simone Turchetti,2012-02-15 In the fall of 1950 newspapers around the world reported that the Italian born nuclear physicist Bruno Pontecorvo and his family had mysteriously disappeared while returning to Britain from a holiday trip Because Pontecorvo was known to be an expert working for the UK Atomic Energy Research Establishment this raised immediate concern for the safety of atomic secrets especially when it became known in the following months that he had defected to the Soviet Union Was Pontecorvo a spy Did he know and pass sensitive information about the bomb to Soviet experts At the time nuclear scientists security personnel Western government officials and journalists assessed the case but their efforts were inconclusive and speculations quickly turned to silence In the years since some have downplayed Pontecorvo s knowledge of atomic weaponry while others have claimed him as part of a spy ring that infiltrated the Manhattan Project The Pontecorvo Affair draws from newly disclosed sources to challenge previous attempts to solve the

case offering a balanced and well documented account of Pontecorvo his activities and his possible motivations for defecting
Along the way Simone Turchetti reconsiders the place of nuclear physics and nuclear physicists in the twentieth century and reveals that as the discipline's promise of military and industrial uses came to the fore so did the enforcement of new secrecy provisions on the few experts in the world specializing in its application

Whispering the Secrets of Language: An Emotional Quest through **Critical Assembly A Technical History Of Los Alamos During The Oppenheimer Years 1943 1945**

In a digitally-driven world wherever displays reign supreme and immediate connection drowns out the subtleties of language, the profound secrets and emotional nuances concealed within phrases frequently go unheard. However, situated within the pages of **Critical Assembly A Technical History Of Los Alamos During The Oppenheimer Years 1943 1945** a interesting literary treasure pulsing with natural emotions, lies an exceptional quest waiting to be undertaken. Written by a skilled wordsmith, that wonderful opus encourages readers on an introspective trip, gently unraveling the veiled truths and profound impact resonating within ab muscles cloth of every word. Within the emotional depths with this emotional review, we will embark upon a honest exploration of the book is key subjects, dissect its interesting writing style, and succumb to the powerful resonance it evokes strong within the recesses of readers hearts.

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