



THE MANHATTAN PROJECT

Manhattan Project

Sue Vander Hook



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The Manhattan Project Sue Vander Hook, 2011-01-01 Explores events leading up to the top secret Manhattan Project during World War II key players involved their lives during the project the development and use of the atomic bomb its aftermath and its effects on society

The Manhattan Project Francis George Gosling, 1999 A history of the origins and development of the American atomic bomb program during WWII Begins with the scientific developments of the pre war years Details the role of the U S government in conducting a secret nationwide enterprise that took science from the laboratory and into combat with an entirely new type of weapon Concludes with a discussion of the immediate postwar period the debate over the Atomic Energy Act of 1946 and the founding of the Atomic Energy Commission Chapters the Einstein letter physics background 1919 1939 early government support the atomic bomb and American strategy and the Manhattan district in peacetime Illustrated

Now It Can Be Told Leslie M. Groves, 2009-08-11 A first person account of the Manhattan Project by the general who hired and worked alongside Robert Oppenheimer General Leslie Groves and J Robert Oppenheimer were the two men chiefly responsible for the building of the first atomic bomb at Los Alamos code name the Manhattan Project As the ranking military officer in charge of marshaling men and material for what was to be the most ambitious expensive engineering feat in history it was General Groves who hired Oppenheimer with knowledge of his left wing past planned facilities that would extract the necessary enriched uranium and saw to it that nothing interfered with the accelerated research and swift assembly of the weapon This is his story of the political logistical and personal problems of this enormous undertaking which involved foreign governments sensitive issues of press censorship the construction of huge plants at Hanford and Oak Ridge and a race to build the bomb before the Nazis got wind of it The role of Groves in the Manhattan Project has always been controversial In his new introduction the noted physicist Edward Teller who was there at Los Alamos candidly assesses the general's contributions and Oppenheimer's while reflecting on the awesome legacy of their work The basic story is a thriller as strange as any chapter in American history and its drama is heightened by the general's candor and restraint The New Yorker

Now it Can be Told Leslie R. Groves, 1962 Begins with the beginning of the Manhattan Engineer District First steps The uranium ore supply The plutonium project Los Alamos Hanford Oak Ridge Negotiations with the British Security arrangements and press censorship The combined development trust Military intelligence ALSOS I II III Italy France Germany A serious military problem The problem of the French scientists Training the air unit Choosing the target Tinian Alamogordo Operational plans Hiroshima The Germans hear the news Nagasaki The MED and the Congress The destruction of the Japanese Cyclotrons Transition period The AEC Postwar developments A final word

Manhattan Project Cynthia C. Kelly, 2009-02-10 The definitive collection of writings on the Manhattan Project by the pre eminent scientists historians and the everyday observers who bore witness to the birth of the modern nuclear age Begun in 1939 the Manhattan Project eventually employed more than 130 000 people including our foremost scientists and thinkers

and cost nearly 2 billion while operating under a shroud of absolute secrecy This groundbreaking collection of documents essays articles and excerpts from histories biographies plays novels letters and the oral histories of key eyewitnesses provides unique perspectives for the historian and student of history all compiled by experts at the Atomic Heritage Foundation Photographs throughout depict key moments and pivotal figures The Manhattan Project gives actual voice to a significant period in history

The History and Science of the Manhattan Project Bruce Cameron Reed, 2019-02-19 The development of atomic bombs under the auspices of the U S Army s Manhattan Project during World War II is considered to be the outstanding news story of the twentieth century In this book a physicist and expert on the history of the Project presents a comprehensive overview of this momentous achievement The first three chapters cover the history of nuclear physics from the discovery of radioactivity to the discovery of fission and would be ideal for instructors of a sophomore level Modern Physics course Student level exercises at the ends of the chapters are accompanied by answers Chapter 7 covers the physics of first generation fission weapons at a similar level again accompanied by exercises and answers For the interested layman and for non science students and instructors the book includes extensive qualitative material on the history organization implementation and results of the Manhattan Project and the Hiroshima and Nagasaki bombing missions The reader also learns about the legacy of the Project as reflected in the current world stockpiles of nuclear weapons This second edition contains important revisions and additions including a new chapter on the German atomic bomb program and new sections on British and Canadian contributions to the Manhattan project and on feed materials Several other sections have been expanded reader feedback has been helpful in introducing minor corrections and improved explanations and last but not least the second edition includes a detailed index

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

Atomic Spaces Peter Bacon Hales, 1999-04 Code named the Manhattan Project the detailed

plans for developing an atomic bomb were impelled by urgency and shrouded in secrecy This book tells the story of the project s three key sites Oak Ridge Tennessee Hanford Washington and Los Alamos New Mexico *The Manhattan Project* John F. Wukovits,2014-03-14 This informative edition tells the story of the Manhattan Project The book describes how the project came to fruition the people involved and the impact that the nuclear bomb had on World War II The book also details the lives of the people who worked on the project along with that of their families and how they had to basically cut all ties to the outside world

Historic Photos of the Manhattan Project ,2009-05-01 The atomic age began at 5 30 a m on July 16 1945 with the explosion of the Gadget at Trinity near Alamogordo New Mexico Prelude to the bombing of Hiroshima and Nagasaki which forced the capitulation of Japan and ended World War II the Trinity test was the culmination of herculean efforts by scientists civilians and the military of the United States to tap the potential of the atom for a wartime emergency If Nazi Germany could engineer the bomb first an Allied victory against Hitler was all but lost Historic Photos of the Manhattan Project is a look back at the epic struggle to build the world s first atomic bomb Nearly 200 images in vivid black and white reveal the project as it unfolded from its secretive origins at Oak Ridge Hanford and Los Alamos to the day Americans celebrated triumph over the Axis powers with victory over Japan A pinnacle moment in the history of the United States the Manhattan Project s application of Einstein s famous equation $E=MC^2$ shows perhaps better than any other single endeavor what can be achieved by human ingenuity when the citizens of a great nation are united in freedom against a fearsome and despotic foe

Remembering the Manhattan Project Cynthia C. Kelly,2004 During World War II nations raced to construct the world s first nuclear weapon that would determine the future of the world The Manhattan Project one of the most significant achievements of the 20th century was the culmination of America s war effort Today although the issue of nuclear weapons frequently dominates world politics few are aware of the history behind its development Part I of this book comprised of papers from the Atomic Heritage Foundation s Symposium on the Manhattan Project recounts the history of this remarkable effort and reflects upon its legacy Most of the original structures of the Manhattan Project have been inaccessible to the public and in recent years have been stripped of their equipment and slated for demolition Part II proposes a strategy for preserving these historical artifacts for the public and future generations This book has been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

Remembering The Manhattan Project - Perspectives On The Making Of The Atomic Bomb & Its Legacy Cynthia C Kelly,2005-01-27 During World War II nations raced to construct the world s first nuclear weapon that would determine the future of the world The Manhattan Project one of the most significant achievements of the 20th century was the culmination of America s war effort Today although the issue of nuclear weapons frequently dominates world politics few are aware of the history behind its development Part I of this book

comprised of papers from the Atomic Heritage Foundation's Symposium on the Manhattan Project recounts the history of this remarkable effort and reflects upon its legacy. Most of the original structures of the Manhattan Project have been inaccessible to the public and in recent years have been stripped of their equipment and slated for demolition. Part II proposes a strategy for preserving these historical artifacts for the public and future generations. This book has been selected for coverage in Index to Scientific Technical Proceedings, ISTP CDROM version, ISI Proceedings, Index to Social Sciences Humanities Proceedings, ISSHP, ISI Proceedings, Index to Social Sciences Humanities Proceedings, ISSHP CDROM version, ISI Proceedings, CC Proceedings, Engineering Physical Sciences.

The Manhattan Project B. Cameron Reed, 2017-05-22. The development of nuclear weapons by the Manhattan Project during World War II was one of the most dramatic scientific technological episodes in human history. This book, prepared by a recognized expert on the Manhattan Project, offers a concise survey of the essential physics concepts underlying fission weapons. The text describes the energetics and timescales of fast neutron chain reactions, why only certain isotopes of uranium and plutonium are suitable for use in fission weapons, how critical mass and bomb yield can be estimated, how the efficiency of nuclear weapons can be enhanced, how the fissile forms of uranium and plutonium were obtained, some of the design details of the Little Boy and Fat Man bombs, and some of the thermal shock and radiation effects of nuclear weapons. Calculation exercises are provided, and a Bibliography lists authoritative print and online sources of information for readers who wish to pursue more detailed study of this fascinating topic.

Manhattan Project: The Untold Story of the Making of the Atomic Bomb Stephane Groueff, 2023-12-13. Groueff, a Paris Match reporter, was sponsored by The Reader's Digest to write this prodigious account of the multiple efforts which went into the creation of the first atomic bomb between 1942 and 1945. The book is a history of the men involved, mainly and Groves, the military commander, is obviously the author's hero. Reading like the account of a hurdle race, the book charges into a discussion of a problem, then finds and describes the man who bested it. Thus are described the building of Oak Ridge, Fermi's atomic pile, the electromagnetic process, the crises over the barrier and the valves for the gaseous diffusion process, the last minute decisions concerning the implosion process with plutonium. Groueff does convey well a scene of fantastic activity where different solutions to one problem were worked on simultaneously, where industrial equipment came before scientific results were known, where the impossible was achieved in time. The material is fascinating, and the scientific information is well presented. An excellent overall view of a monumental project. Kirkus. Groueff has for the first time given due recognition to some of the minor figures, particularly engineers and technicians, and has preserved in his pages much information that would otherwise perish with the participants or lie forever buried in the archives. Kendall Birr. The American Historical Review. Groueff covers the Manhattan Project from its beginning in 1942 to the bombing of Hiroshima; he concentrates on the engineering and industrial effort that went into producing the first atomic weapons. The result is a popular but responsible account, episodic in structure, rich in detail and human interest. For the first time, a book aimed at the mass market gives

engineers and industrialists their due It is a great story of the almost incredibly complex task of translating theory into industrial and military reality Oscar E Anderson Jr Science So intriguing in fact and in style is the text of the narrative of this book that once begun it cannot be put down until the end In these pages the names and roles of some of the world s greatest scientists and engineers unfold in thrilling parade with Dr Vannevar Bush the leader These men of vast knowledge and ability unite with the commercial managers and their companies mobilized by the hundreds for the construction and operation of the many facilities involved Leo A Codd Ordnance Excellent maintains a high degree of exciting suspense Washington Star A fascinating account of a stupendous effort Chicago Tribune *The Secret of the Manhattan Project* Doreen

Gonzales,2012-01-01 Describes the events and people surrounding the creation of the atomic bomb and examines the effects of its use during World War II **The Manhattan Project** B. Cameron Reed,2017-05-22 The development of nuclear weapons by the Manhattan Project during World War II was one of the most dramatic scientific technological episodes in human history This book prepared by a recognized expert on the Manhattan Project offers a concise survey of the essential physics concepts underlying fission weapons The text describes the energetics and timescales of fast neutron chain reactions why only certain isotopes of uranium and plutonium are suitable for use in fission weapons how critical mass and bomb yield can be estimated how the efficiency of nuclear weapons can be enhanced how the fissile forms of uranium and plutonium were obtained some of the design details of the Little Boy and Fat Man bombs and some of the thermal shock and radiation effects of nuclear weapons Calculation exercises are provided and a Bibliography lists authoritative print and online sources of information for readers who wish to pursue more detailed study of this fascinating topic **Atomic Bomb: The Story of the Manhattan Project** Bruce Cameron Reed,2015-06-01 This volume prepared by an acknowledged expert on the Manhattan Project gives a concise fast paced account of all major aspects of the project at a level accessible to an undergraduate college or advanced high school student familiar with some basic concepts of energy atomic structure and isotopes The text describes the underlying scientific discoveries that made nuclear weapons possible how the project was organized the daunting challenges faced and overcome in obtaining fissile uranium and plutonium and in designing workable bombs the dramatic Trinity test carried out in the desert of southern New Mexico in July 1945 and the bombings of Hiroshima and Nagasaki *Top Secret: The Story of the Manhattan Project* Kathleen Tracy,2006-03 In the 1930s Hitler s Germany became the most powerful and feared country in Europe Hitler was determined to control the entire continent After the shocking attack on Pearl Harbor the United States declared war on Japan In turn Germany declared war on America igniting World War II The biggest concern for America and the Allies was that Hitler was working on a nuclear super bomb Believing the fate of the world hung in the balance President Franklin Roosevelt approved a top secret project known as the Manhattan Project to create the first atomic weapon In a race against the clock and under the direction of J Robert Oppenheimer scientists from all over the world working at the Los Alamos Laboratory in New Mexico spent four years

developing what would become the world's deadliest weapon. The decision to use the bomb on Japanese citizens ended World War II but began a controversy that rages to this day.

The Manhattan Project Jeff A. Hughes, 2003. Launched in 1942, the Manhattan Project was a well-funded secret effort by the United States, the United Kingdom, and Canada to develop an atomic bomb before the Nazis. The results: the bombs named Little Boy and Fat Man were dropped on Hiroshima and Nagasaki in August of 1945. A vast state within a state, the Manhattan Project employed 130,000 people and cost the United States and its allies 2 billion dollars, but its contribution to science as a prestigious investment was invaluable. After the bombs were dropped, states began allocating unprecedented funds for scientific research, leading to the establishment of many of twentieth-century's major research institutions. Yet the union of science, industry, and the military did not start with the development of the atomic bomb. World War II only deepened the relationship. This absorbing history revisits the interactions among science, the national interest, and public and private funding that was initiated in World War I and flourished in WWII. It then follows the Manhattan Project from inception to dissolution, describing the primary influences that helped execute the world's first successful plan for nuclear research and tracing the lineages of modern national nuclear agencies back to their source.

The Prometheus Bomb Neil J. Sullivan, 2016-12. During World War II, the lives of millions of Americans lay precariously in the hands of a few brilliant scientists who raced to develop the first weapon of mass destruction. Elected officials gave the scientists free rein in the Manhattan Project without understanding the complexities and dangers involved in splitting the atom. The Manhattan Project was the first example of a new type of choice for congressmen, presidents, and other government officials: life and death on a national scale. From that moment, our government began fashioning public policy for issues of scientific development: discoveries and inventions that could secure or threaten our existence and our future. But those same men and women had no training in such fields; they did not understand the ramifications of the research and relied on incomplete information to form potentially life-changing decisions. Through the story of the Manhattan Project, Neil J. Sullivan asks: by what criteria did the people in charge at the time make such critical decisions? He also ponders how similar judgments are reached today with similar incomprehension from those at the top as our society dives down the potential rabbit hole of bioengineering, nanotechnology, and scientific developments yet to come.

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