

Atomic Bomb

Richard Rhodes

Fire in the Sky Jeffrey K. Smith, 2010-03 In the summer of 1945, the world was introduced to the horrific consequences of nuclear warfare. On the sixth day of August, an American B-29 bomber dropped a revolutionary new weapon, the atomic bomb, over the Japanese city of Hiroshima. The catastrophic detonation instantly killed over 100,000 residents of the city, with thousands more dying from explosion-related injuries in the months and years to follow. Three days later, a second nuclear weapon was released over the skies of Nagasaki, killing over 40,000 Japanese citizens, most of whom were civilians. Six days after the second nuclear attack, the Empire of Japan surrendered, and World War II was ended. Jubilation among the Allied countries was tempered by a profound sense of relief; nearly four years of bloody war had finally come to an end. Some 406,000 Americans died during World War II, while another 671,000 were wounded. By the end of the war, an astonishing one out of every one hundred thirty six Americans had been killed or wounded in the fighting. American military personnel, along with their spouses, children, parents, and friends, were eager to see the bloody conflict come to an end, by any means possible. Consequently, President Harry Truman's decision to utilize the atomic bomb to bring Japan to its knees was wildly popular in the weeks and months that followed the Japanese surrender. In the six plus decades since Hiroshima and Nagasaki, however, many have questioned both the necessity and morality of America's deployment of the bomb. Significantly influenced by revisionist history, passionate debate has focused on the justification for nuclear warfare to subdue an enemy already nearing defeat. Like so many other momentous events, the reader must balance the reality of the world in 1945 against the seemingly clearer prism of revisionist history. *Fire in the Sky: The Story of the Atomic Bomb* chronicles the development and use of the first atomic bombs. This is a remarkable story about the lives and times of the brilliant scientists, seasoned military officers, and determined government leaders, who reshaped history, and irrevocably changed the dynamics of warfare.

The Making of the Atomic Bomb Richard Rhodes, 2012-09-18 **Winner of the Pulitzer Prize, the National Book Award, and the National Book Critics Circle Award** The definitive history of nuclear weapons—from the turn-of-the-century discovery of nuclear energy to J. Robert Oppenheimer and the Manhattan Project—this epic work details the science, the people, and the sociopolitical realities that led to the development of the atomic bomb. This sweeping account begins in the 19th century, with the discovery of nuclear fission, and continues to World War Two and the Americans' race to beat Hitler's Nazis. That competition launched the Manhattan Project and the nearly overnight construction of a vast military-industrial complex that culminated in the fateful dropping of the first bombs on Hiroshima and Nagasaki. Reading like a character-driven suspense novel, the book introduces the players in this saga of physics, politics, and human psychology—from FDR and Einstein to the visionary scientists who pioneered quantum theory and the application of thermonuclear fission, including Planck, Szilard, Bohr, Oppenheimer, Fermi, Teller, Meitner, von Neumann, and Lawrence. From nuclear power's earliest foreshadowing in the work of H.G. Wells to the bright glare of Trinity at Alamogordo and the arms race of the Cold War, this dread invention forever changed the course of human history, and *The Making of The Atomic Bomb* provides a panoramic backdrop for that story. Richard Rhodes's ability to craft compelling biographical portraits is matched only by his rigorous scholarship. Told in rich human, political, and scientific detail that any reader can follow, *The Making of the Atomic Bomb* is a thought-provoking and masterful work.

Bomb (Graphic Novel) Steve Sheinkin, 2023-01-24 A riveting graphic novel adaptation of the award-winning nonfiction book, *Bomb*—the fascinating and frightening true story of the creation behind the most destructive force that birthed the arms race and the Cold War. In December of 1938, a chemist in a German laboratory made a shocking discovery: When placed next to radioactive material, a Uranium atom split in two. That simple discovery launched a scientific race that spanned three continents. In Great Britain and the United States, Soviet spies worked their way into the scientific community; in Norway, a commando force slipped behind enemy lines to attack German heavy-water manufacturing; and deep in the

desert, one brilliant group of scientists was hidden away at a remote site at Los Alamos. This is the story of the plotting, the risk-taking, the deceit, and genius that created the world's most formidable weapon. This is the story of the atomic bomb. New York Times bestselling author Steve Sheinkin's award-winning nonfiction book is now available reimagined in the graphic novel format. Full color illustrations from Nick Bertozzi are detailed and enriched with the nonfiction expertise Nick brings to the story as a beloved artist, comic book writer, and commercial illustrator who has written a couple of his own historical graphic novels, including *Shackleton* and *Lewis & Clark*. Accessible, gripping, and educational, this new edition of *Bomb* is perfect for young readers and adults alike. Praise for *Bomb* (2012): "This superb and exciting work of nonfiction would be a fine tonic for any jaded adolescent who thinks history is 'boring.' It's also an excellent primer for adult readers who may have forgotten, or never learned, the remarkable story of how nuclear weaponry was first imagined, invented and deployed—and of how an international arms race began well before there was such a thing as an atomic bomb." —The Wall Street Journal "This is edge-of-the seat material that will resonate with YAs who clamor for true spy stories, and it will undoubtedly engross a cross-market audience of adults who dozed through the World War II unit in high school." —The Bulletin (starred review) Also by Steve Sheinkin: *Fallout: Spies, Superbombs, and the Ultimate Cold War Showdown* *The Port Chicago 50: Disaster, Mutiny, and the Fight for Civil Rights* *Undeclared: Jim Thorpe and the Carlisle Indian School Football Team* *Most Dangerous: Daniel Ellsberg and the Secret History of the Vietnam War* *Born to Fly: The First Women's Air Race Across America* *The Notorious Benedict Arnold: A True Story of Adventure, Heroism & Treachery* *Which Way to the Wild West?: Everything Your Schoolbooks Didn't Tell You About Westward Expansion* *King George: What Was His Problem?: Everything Your Schoolbooks Didn't Tell You About the American Revolution* *Two Miserable Presidents: Everything Your Schoolbooks Didn't Tell You About the Civil War*

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.

Children of the Atomic Bomb James N. Yamazaki, Louis B. Fleming, 1995 *Children of the Atomic Bomb* is Dr. Yamazaki's account of a lifelong effort to understand and document the impact of nuclear explosions on children, particularly the children conceived but not yet born at the time of the explosions. Assigned in 1949 as Physician in Charge of the United States Atomic Bomb Casualty Commission in Nagasaki, Yamazaki had served as a combat surgeon at the Battle of the Bulge where he had been captured and held as a prisoner of war by the Germans. In Japan he was confronted with violence of another dimension - the devastating impact of a nuclear blast and the particularly insidious effects of radiation on children. Yamazaki's story is also one of striking juxtapositions, an account of a Japanese-American's encounter with racism, the story of a man who fought for his country while his parents were interned in a concentration camp in Arkansas.

The Decision to Use the Atomic Bomb Gar Alperovitz, 1996-08-06 With a new preface by the author Controversial in nature, this book demonstrates that the United States did not need to use the atomic bomb against Japan. Alperovitz criticizes one of the most hotly debated precursory events to the Cold War, an event that was largely responsible for the evolution of post-World War II American politics and culture.

Hiroshima Clive Lawton, 2004 Provides an historical account of the events surrounding the bombings of Hiroshima and Nagasaki in 1945 during World War II, discussing the long term repercussions and the overall results from a military standpoint.

The Atomic Bomb Hans G. Graetzer, Larry M. Browning, 1992 Annoteret bibliografi om atombomben, atomvåben og atomteknik

The Manhattan Project Cynthia C. Kelly, 2020-07-07 On the seventy-fifth anniversary of the first atomic bomb, discover new reflections on the Manhattan Project from President Barack Obama, hibakusha (survivors), and the modern-day mayors of Hiroshima and Nagasaki. The creation of the atomic bomb during World War II, codenamed the Manhattan Project, was one of the most significant and clandestine scientific undertakings of the 20th century. It forever changed the nature of war and cast a shadow over civilization. Born out of a small research program that began in 1939, the Manhattan Project would eventually employ nearly 600,000 people and cost about \$2 billion (\$28.5 billion in 2020) -- all while operating under a shroud of complete secrecy. On the 75th anniversary of this profoundly crucial moment in history, this newest edition of The Manhattan Project is updated with writings and reflections from the past decade and a half. This groundbreaking collection of essays, articles, documents, and excerpts from histories, biographies, plays, novels, letters, and oral histories remains the most comprehensive collection of primary source material of the atomic bomb.

The Manhattan Project Al Cimino, 2015-07-14 The ramifications of the Manhattan Project are still with us to this day. The atomic bombs that came out of it brought an end to the war in the Pacific, but at a heavy loss of life in Japan and the opening of a Pandora's box that has tested international relations. This book traces the history of the Manhattan Project, from the first glimmerings of the possibility of such a catastrophic weapon to the aftermath of the bombings of Hiroshima and Nagasaki. It profiles the architects of the bomb and how they tried to reconcile their personal feelings with their ambition as scientists. It looks at the role of the politicians and it includes first-hand accounts of those who experienced the effects of the bombings.

The Making of the Atomic Bomb Richard Rhodes, 2008 Describes in human, political, and scientific detail the complete story of how the bomb was developed, from the turn-of-the-century discovery of the power of the atom, to the first bombs dropped on Japan.

Dawn Over Zero William L. Laurence, 2017-06-28 On August 6, 1945, the world was electrified by the news that an American Army bomber had dropped an atomic bomb, with an explosive power equivalent to 20,000 tons of TNT, on the important Japanese military center of Hiroshima. Three days later another bomb, of improved design and even greater power, was dropped on Nagasaki. The following day, Aug. 10, the Japanese sued for peace. Newspapers and magazines throughout the world printed many thousands of words about the new weapon and the scientific developments that had made it possible. These stories were based largely on official War Department releases prepared by William L. Laurence, science reporter for The New York Times. At the request of the War Department, Mr. Laurence had been granted a leave by The Times several months earlier. Mr. William L. Laurence was the only newspaper man permitted by the War Department to go to all the plants and inspect the processes of production of the atomic bomb, the only newspaper man allowed to witness the secret trial of the bomb in New Mexico, and the only newspaper man who witnessed the actual dropping of one of the bombs on Japan, from a plane above Nagasaki. This book, first published in 1946, is the full story, so far as it may yet be revealed, of the atom bomb, written by the man who is unquestionably the best qualified to write it for the layman.

The Bomb Gerard DeGroot, 2011-09-30 Before the Bomb, there were simply 'bombs', lower case. But it was the twentieth century, one hundred years of almost incredible scientific progress, that saw the birth of the Bomb, the human race's most powerful and most destructive discovery. In this magisterial and enthralling account, Gerard DeGroot gives us the life story of the Bomb, from its birth in the turn-of-the-century physics labs of Europe to a childhood in the New Mexico desert of the 1940s, from adolescence and early adulthood in Nagasaki and Bikini, Australia and Siberia to unsettling maturity in test sites and missile silos all over the globe. By turns horrific, awe-inspiring and blackly comic, The Bomb is never less than compelling.

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 Atomic Bomb in Images and Documents Samuel S. Kloda, 2022-02-09 Samuel S. Kloda spent more than 40 years meeting with the scientists who built the first atomic bombs, and the crews that delivered them to Hiroshima and Nagasaki. Those conversations encouraged him to search archives throughout the U.S. Newly unearthed documents were brought to former members of the Manhattan Project or the 509th Composite Group, who were always willing to autograph and recount the details of these artifacts. Most of the major books on the Manhattan Project were published before 1973. In the years that followed, newly declassified documents became available and showed that many authors had included huge inaccuracies. Richly illustrated with important documents and photographs, Kloda's chronicle of the dawn of the atomic age sets the record straight on one of the greatest scientific advancements of all time. Readers will see how a single letter from Albert Einstein to President Franklin Roosevelt in 1939 led to the formation of the Advisory Committee on Uranium and, within six years, to the secret Manhattan Project employing more than 100,000 men and women.

The Atomic Bomb and American Society Rosemary B. Mariner, G. Kurt Piehler, 2009 Drawing on the latest research on the atomic bomb and its history, the contributors to this provocative collection of eighteen essays set out to answer two key questions: First, how did the atomic bomb, a product of unprecedented technological innovation, rapid industrial-scale manufacturing, and unparalleled military deployment shape U.S. foreign policy, the communities of workers who produced it, and society as a whole? And second, how has American society's perception that the bomb is a means of military deterrence in the Cold War era evolve under the influence of mass media, scientists, public intellectuals, and even the entertainment industry? In answering these questions, *The Atomic Bomb and American Society* sheds light on the collaboration of science and the military in creating the bomb; the role of women working at Los Alamos; the transformation of nuclear physicists into public intellectuals as the reality of the bomb came into widespread consciousness; the revolutionary change in military strategy following the invention of the bomb and the development of Cold War ideology; the image of the bomb that was conveyed in the popular media; and the connection of the bomb to the commemoration of World War II. As it illuminates the cultural, social, political, environmental, and historical effects of the creation of the atomic bomb, this volume contributes to our understanding of how democratic institutions can coexist with a technology that affects everyone, even if only a few are empowered to manage it. Rosemary B. Mariner is formerly Joint Chiefs of Staff Chair and Professor of Military Studies for the National War College. She is currently a lecturer in history at the University of Tennessee, Knoxville. G. Kurt Piehler is associate professor of history and former director of the Center for the Study of War and Society at the University of Tennessee, Knoxville, which hosted the conference that formed the basis of this volume. He is the author of *Remembering War the American Way* and *World War II in the American Soldiers' Lives Series* as well as the coeditor, with John Whiteclay Chambers II, of *Major Problems in American Military History*.

Hiroshima and Nagasaki Michael Burgan,2019-08 In narrative nonfiction format, follows the people who experienced the atomic bombings of Hiroshima and Nagasaki, Japan.--Provided by publisher.

Hiroshima Nagasaki Paul Ham,2014-08-05 In this harrowing history of the Hiroshima and Nagasaki bombings, Paul Ham argues against the use of nuclear weapons, drawing on extensive research and hundreds of interviews to prove that the bombings had little impact on the eventual outcome of the Pacific War. More than 100,000 people were killed instantly by the atomic bombs, mostly women, children, and the elderly. Many hundreds of thousands more succumbed to their horrific injuries later, or slowly perished of radiation-related sickness. Yet American leaders claimed the bombs were our least abhorrent choice—and still today most people believe they ended the Pacific War and saved millions of American and Japanese lives. In this gripping narrative, Ham demonstrates convincingly that misunderstandings and nationalist fury on both sides led to the use of the bombs. Ham also gives powerful witness to its destruction through the eyes of eighty survivors, from twelve-year-olds forced to work in war factories to wives and children who faced the holocaust alone. Hiroshima Nagasaki presents the grisly unadorned truth about the bombings, blurred for so long by postwar propaganda, and transforms our understanding of one of the defining events of the twentieth century.

The Decision to Use the Atomic Bomb and the Architecture of an American Myth Gar Alperovitz,1996

Hiroshima Richard Tames,2006 Provides answers to such questions as Why was Japan the first target for an atomic bomb?, In what way was this more devastating than an ordinary bomb?, and Did the use of atomic bombs bring an early end to World War II?

Whispering the Strategies of Language: An Emotional Quest through **Atomic Bomb**

In a digitally-driven earth wherever displays reign great and instant communication drowns out the subtleties of language, the profound secrets and mental nuances concealed within phrases usually get unheard. Yet, set within the pages of **Atomic Bomb** a charming fictional prize sporting with organic thoughts, lies an exceptional journey waiting to be undertaken. Composed by a talented wordsmith, that enchanting opus invites viewers on an introspective trip, delicately unraveling the veiled truths and profound impact resonating within the very cloth of each word. Within the psychological depths of this poignant review, we will embark upon a honest exploration of the book is primary styles, dissect their fascinating publishing fashion, and fail to the powerful resonance it evokes heavy within the recesses of readers hearts.

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Atomic Bomb Introduction

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