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the great physicists who demystified the atom, understood the atomic energy implications of Einstein's Theory of Relativity, and ultimately discovered and made use of the nuclear fission of radioactive elements to create the chain reactions that can make

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comprehensive history exploring the making of the atomic bomb, beginning with World War I, the genesis of the Manhattan Project and continuing through the bombing of Hiroshima and Nagasaki, bringing an end to World War II. Rhodes divides the

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book into three parts; the first section exploring the history of nuclear physics from the discovery of radioactivity at the end of the nineteenth century.

The Making of the Atomic Bomb by Richard Rhodes

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Scientists reinvent the atomic

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- Richard Rhodes, author of The Making of the Atomic Bomb “A captivating, unnerving history...A riveting history of a lesser-known Manhattan Project triumph that, like so many wartime triumphs, has lost its luster.” - Kirkus

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(starred review)

The Apocalypse Factory: Plutonium and the Making of the ...

For me, one of the standouts of this book is Rhodes' detailed account of the countless

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scientists whose work eventually culminated in the making of the first atomic bomb. Rhodes provides us with the lives and work of individual scientists and weaves a thread through their contributions to convert what was initially pure scientific research

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into the creation of a the atom
bomb.

The Making of the Atomic Bomb (text only) by R. Rhodes

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non-fiction. It is highly deserving of this award. I found many things most impressive about “The Making of the Atomic Bomb.”

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As the United States began its island-hopping campaign in the Pacific, the Army Corps of Engineers took over the effort to produce atomic weaponry on the Home Front. On August 13, 1942,

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the Army Corps created the Manhattan Engineer District, named for the location of its offices in New York City.

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The Making of the Atomic Bomb, by Richard Rhodes, was first published in 1987.

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the ripples are still being felt 72
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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

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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

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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.

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atomic bomb from Leo Szilard's concept through the drama of the race to build a workable device to the dropping of the bomb on Hiroshima.

A thrilling narrative of scientific triumph, decades of secrecy, and

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the unimaginable destruction wrought by the creation of the atomic bomb. It began with plutonium, the first element ever manufactured in quantity by humans. Fearing that the Germans would be the first to weaponize the atom, the United

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States marshaled brilliant minds and seemingly inexhaustible bodies to find a way to create a nuclear chain reaction of inconceivable explosive power. In a matter of months, the Hanford nuclear facility was built to produce and weaponize the

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enigmatic and deadly new material that would fuel atomic bombs. In the desert of eastern Washington State, far from prying eyes, scientists Glenn Seaborg, Enrico Fermi, and many thousands of others—the physicists, engineers, laborers,

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and support staff at the facility—manufactured plutonium for the bomb dropped on Nagasaki, and for the bombs in the current American nuclear arsenal, enabling the construction of weapons with the potential to end human civilization. With his

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characteristic blend of scientific clarity and storytelling, Steve Olson asks why Hanford has been largely overlooked in histories of the Manhattan Project and the Cold War. Olson, who grew up just twenty miles from Hanford's B Reactor, recounts how a small

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Washington town played host to some of the most influential scientists and engineers in American history as they sought to create the substance at the core of the most destructive weapons ever created. The Apocalypse Factory offers a new

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generation this dramatic story of human achievement and, ultimately, of lethal hubris.

The ramifications of the Manhattan Project are still with us to this day. The atomic bombs that came out of it brought an

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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

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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-

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hand accounts of those who experienced the effects of the bombings.

Traces the development of the atomic bomb from Leo Szilard's concept through the drama of the race to build a workable device to

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the dropping of the bomb on
Hiroshima

A graphic novel account of the race to construct the first atomic bomb and the decision to drop it, tracing the early research, the heated debates, and profiles of

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forefront Manhattan Project contributors.

A history of the origins and development of the American atomic bomb program during WWII. Begins with the scientific developments of the pre-war

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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

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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

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district in peacetime. Illustrated.

In 1974 India exploded an atomic device. In May 1998 the new BJP Government exploded several more, encountering in the process domestic plaudits but international condemnation and a

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nuclear arms race in South Asia. This book is the first serious historical account of the development of nuclear power in India and of how the bomb came to be made. The author questions orthodox interpretations implying that it was a product of the Indo-

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Pakistani conflict. Instead, he suggests that the explosions had nothing to do with national security as conventionally understood. Instead he demonstrates the linkages that existed between the two apparently separate discourses of

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national security and national development, and explores their common underlying basis in postcolonial states. The result is a remarkable book that breaks new ground in integrating comparative politics, international relations and cultural studies.

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Looks at the contributions of the thousands of women who worked at a secret uranium-enriching facility in Oak Ridge, Tennessee during World War II.

On the seventy-fifth anniversary

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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

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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

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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

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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,

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and oral histories remains the most comprehensive collection of primary source material of the atomic bomb.

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