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includes plot summary character analysis author biography study questions historical context suggestions for further reading and much more For any literature project trust Nonfiction Classics for Students for all of your research needs *Dropping of the Atomic Bombs* Mary Meinking, 2015-08-01 This title examines the dropping of atomic bombs during World War II focusing on their development and testing the bombing missions and the bombs destruction and legacy Compelling narrative text and well chosen historical photographs and primary sources make this book perfect for report writing Features include a glossary a selected bibliography websites source notes and an index plus a timeline and essential facts Aligned to Common Core Standards and correlated to state standards Essential Library is an imprint of Abdo Publishing a division of ABDO

Study Guide Supersummary, 2019-12-15 SuperSummary a modern alternative to SparkNotes and CliffsNotes offers high quality study guides for challenging works of literature This 86 page guide for *The Making of the Atomic Bomb* by Richard Rhodes includes detailed chapter summaries and analysis covering 19 chapters as well as several more in depth sections of expert written literary analysis Featured content includes commentary on major characters 25 important quotes essay topics and key themes like The Inevitability of the Bomb and The Dark Mirror **The New York Times Guide to the Arts of the 20th Century: 1900-1929**, 2002 Reviews news articles interviews and essays capturing 100 years of art architecture literature music dance theater film and television *Savannah River Site at Fifty* Mary Beth Reed, 2002 The heart of the book is a historical treatment of Savannah River Site s operations its peak period of production 1953 to 1979 Developments in reactor technology and chemical separations heavy water production waste management and the research goals of the Savannah River Laboratory are described in layman s terms and are amply illustrated This history profiles the individuals who brought the plant to maturity and explores the two themes that define the nuclear weapons workplace safety and security **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*

**The Oxford Handbook of World War II** G. Kurt Piehler, Jonathan A. Grant, 2023 World War II dramatically transformed human life and society resulting in the deaths of 100 million people and shaping the worldview and psyches of generations The Oxford Handbook of World War II broadens traditional narratives of the war and in the process changes our understanding of this epic conflict Spanning the rise and fall of the Versailles system to the postwar reintegration of veterans and the eventual commemoration of the conflict and its victims The Oxford Handbook of World War II marks a landmark contribution to the historical literature of war

**Weapons of Mass Destruction** Britannica Educational Publishing, 2011-11-01 With their potential to wreak massive or total devastation nuclear chemical and biological weapons have dramatically escalated the stakes of war As stockpiles of such weapons continue to grow around the world especially in the years since the Second World War countries have recognized the need to check their powers This detailed volume examines various weapons of mass destruction and the science behind them their effects on conflict and the various arms control treaties and agreements that have been introduced to help curb the possibility of overwhelming loss

**Minutes to Midnight** Paul Dukes, 2011 The book examines the evolution of the predicament symbolised by the setting of the Doomsday Clock at a few minutes to midnight in the context of the Anthropocene Era from 1763 making special reference to the study of history throughout the period It seeks to demonstrate the necessity for history as science while pointing out the inadequacy of some previous approaches It argues for a pandisciplinary approach to today's crisis

*The Nuclear Non-Proliferation Regime* Raju G.C. Thomas, 2016-07-27 Leading international security scholars and policy advisors from universities think tanks and nuclear weapons laboratories in the United States analyze the future of nuclear weapons proliferation In April 1995 the earlier 1970 Nuclear Non Proliferation Treaty was renewed indefinitely and without change to the original clauses of the treaty The authors examine the continuing relevance or irrelevance of the old treaty the role of coercive sanctions in enforcing restraint and the impact of biological chemical and missile proliferation on the nuclear motives and ambitions of various states Attention is given to proliferation conditions in the former Soviet republics East and South Asia and the Middle East

**Dark Star** Matthew H. Hersch, 2023-12-26 A captivating history of NASA's Space Transportation System the space shuttle chronicling the inevitable failures of a doomed design In *Dark Star* Matthew Hersch challenges the existing narrative of the most significant human

space program of the last 50 years NASA's space shuttle He begins with the origins of the space shuttle a century long effort to develop a low cost reusable rocket powered airplane to militarize and commercialize space travel which Hersch explains was built the wrong way at the wrong time and for all the wrong reasons Describing the unique circumstances that led to the space shuttle's creation by President Richard Nixon's administration in 1972 and its subsequent flights from 1981 through 2011 Hersch illustrates how the space shuttle was doomed from the start While most historians have accepted the view that the space shuttle's fatal accidents including the 1986 Challenger explosion resulted from deficiencies in NASA's management culture that lulled engineers into a false confidence in the craft Dark Star reveals the widespread understanding that the shuttle was predestined for failure as a technology demonstrator The vehicle was intended only to give the United States the appearance of a viable human spaceflight program until funds became available to eliminate its obvious flaws Hersch's work seeks to answer the perilous questions of technological choice that confront every generation and it is a critical read for anyone interested in how we can create a better world through the things we build [The Invention of the American Desert](#) Lyle Massey, James Nisbet, 2021-11-02 Introduction Lyle Massey and James Nisbet Desolate dreams Joseph Masco Air wind breath life desertification and Will Wilson's AIR Auto Immune Response Jessica L Horton Notes from bioteknika Albert Narath Troglodyte modernists Lyle Massey Explosive modernism Hiram Hudson Benedict's Bouldereign and Zabriskie Point at 50 Edward Dimendberg Point Omega Omega Point desert In three parts Stefanie Sobelle The desert in fine grain Emily Eliza Scott The desert as black mythology Bridget R Cooks On the recalcitrance of the desert island by way of Andrea Zittel's A Z West James Nisbet Four theses for the coming deserts Hans Baumann and Karen Pinkus

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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of The Making Of The Atomic Bomb By Richard Rhodes.

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