



NUCLEAR RITES

A WEAPONS LABORATORY

AT THE END OF THE

COLD WAR

HUGH GUSTERSON

"Reading this fascinating and fairly written book is the best way to understand the moral dilemma that has haunted the inventors of high explosives, from Alfred Nobel to J. Robert Oppenheimer."

Roger Rapoport, San Francisco Chronicle

Nuclear Rites

William Churchill



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Nuclear Rites Hugh Gusterson, 1996-11-29 An extremely important work It demonstrates the power that ethnographic analysis can have when directed at an examination of our own society's central nervous system Faye Ginsburg author of *Contested Lives* Essential reading for anyone trying to understand what Cold War science was in all its cultural aspects and what this same science now in transformation might yet be George E Marcus co editor of *The Traffic in Culture* **Bulletin of the Atomic Scientists**, 1997-07 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world **Earthmasters** Clive Hamilton, 2013-04-22 Looks at the effects climate change will have on Earth by the end of this century focusing on a collaboration between scientists and big business to develop advances in geoengineering so that humans can fight global warming **Deterrence** A. Lowther, 2012-12-10 This volume moves beyond Cold War deterrence theory to show the many ways in which deterrence is applicable to contemporary security in space in cyberspace and against non state actors It also examines the role of nuclear deterrence in the twenty first century and reaches surprising conclusions *Moving Islands* Diana Looser, 2021-09-30 *Moving Islands* reveals the international and intercultural connections within contemporary performance from Oceania focusing on theater performance art art installations dance film and activist performance in sites throughout Oceania and in Australia Asia North America and Europe Diana Looser's study moves beyond a predictable country specific or island specific focus to encompass an entire region defined by diversity and global exchange showing how performance operates to frame social artistic and political relationships across widely dispersed locations The study also demonstrates how Oceanian performance contributes to international debates about diaspora indigeneity urbanization and environmental sustainability The author considers the region's unique cultural and geographic dynamics as she brings forth the paradigm of transpacificity to suggest a way of understanding these intercultural exchanges and connections with the aim to rework the cartographic and disciplinary priorities of transpacific studies to privilege the activities of Islander peoples **Handbook of Critical International Relations** Steven C. Roach, 2020-02-28 Comprising a plurality of perspectives this timely Handbook is an essential resource for understanding past and current challenges to democracy justice social and gender equality identity and freedom It shows how critical international relations IR theory functions as a broad based and diverse critique of society **The Nation**, 1998 *Science & Public Policy*, 2008 *India's Nuclear Policy* Bharat Karnad, 2008-10-30 Based on interviews with Indian political leaders nuclear scientists and military and civilian nuclear policy planners the book provides unique insights into the workings of India's nuclear decision making and deterrence system It refutes the alarmist notions about a nuclear flashpoint in South Asia which derive from stereotyped analysis of India Pakistan wars and it examines India's likely conflict scenarios involving China and Pakistan BOOK JACKET **Bulletin of the Atomic Scientists**, 2007 **Technology Review**, 1997

Club Types of Nuclear Polynesia William Churchill,1917 **Building the Bombs** Charles R. Loeber,2012 From the Back Cover The Nuclear Weapons Complex NWC is a nationwide group of government owned sites that is responsible for the design development production modification repair assemble disassembly and testing of all nuclear weapons in the U S stockpile The NWC has evolved since the beginning of the Manhattan Project in 1942 to meet national security objectives It has met these objectives by building the weapons that ended World War II building a stockpile of weapons that served as a deterrent to the Soviet Union during the Cold War incorporating new technologies into the stockpile safely downsizing the stockpile and dismantling the excess nuclear weapons after the Cold War was over and ensuring that the remaining stockpile is safe and reliable This book provides a high level summary of this story It begins in 1905 with Einstein s Special Theory of Relativity and his famous equation $E=mc^2$ and ends in the year 2001 with a discussion of the post Cold War challenges for the NWC It explains how and why the NWC grew from three sites at the start of the Manhattan Project to over fifty sites at the height of the Cold War to eight sites three laboratories four production plants and one test site after the Cold War ended

Research and Discovery Russell Lawson,2008 This encyclopedia is an overview of the history of science in America from colonial times to the present Organized alphabetically within scientific discipline the set is divided into fourteen sections that include overview essays tracing the historical development of the specific discipline in a cultural and social context A to Z entries on people institutions events developments and significant concepts and documents highlighting the development of the discipline An extensive topic finder bibliographic citations and a general index round out this work Publisher *Theoria Et Historia Scientiarum* ,1996 The Publishers Weekly ,1901 **An Element of Uncertainty** Ellen Bales,2009 New Mexico Historical Review Lansing Bartlett Bloom,Paul A. F. Walter,2007 **Journal of Economic Literature** ,1997
Historical Studies in the Physical and Biological Sciences ,1998

The Top Books of the Year Nuclear Rites The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have charmed audiences this year. Nuclear Rites : Colleen Hoover "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Nuclear Rites : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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