

Nuclear Oracles

Ryan Hediger

Nuclear Oracles:

Nuclear Politics in America Robert J. Duffy, 1997 Duffy's work traces nuclear politics from the creation of a powerful subgovernment through the public lobby reforms of the late 1960s and early 1970s and the deregulatory backlash of the Reagan years He demonstrates that while policies did change in the 1970s they did not change as much as other accounts have suggested and that the industry continued to receive considerable federal support The book is particularly significant for extending the discussion of nuclear policy through the Bush and Clinton years including the controversy over waste disposal new licensing procedures enacted in the 1992 Amendments to the Atomic Energy Act and the effects of deregulation of electric utilities Amazon com viewed August 24 2020 Animals and War Ryan Hediger, 2012-11-01 Animals and War is the first collection of essays to study its topic Using sociology history anthropology and cultural studies it analyzes a wide range of phenomena and exposes the often paradoxical contours of human animal relationships The Plutonium Files Eileen Welsome, 2024-11-20 The Plutonium Files is the shocking expos of the US government s medical experiments on unwitting citizens during the Cold War Americans recoiled when they learned of the brutal experiments conducted by Nazi doctors But as the world was learning about those horrors US scientists were injecting eighteen patients in hospital wards with plutonium a deadly substance used to make the atomic bomb. The patients were given code numbers and went to their graves without knowing what had been done to them In The Plutonium Files Pulitzer Prize winning journalist Eileen Welsome describes how she uncovered the identities of these patients and goes on to chronicle the web of deceit that enabled the experiment to remain largely unknown for fifty years It s a searing cautionary tale about what can happen behind the cloak of secrecy In this new edition the book returns to the July 16 1945 Trinity Test in southern New Mexico Trinity was not only the world's first atomic bomb but the world's first dirty bomb Survivors and their descendants in the path of the fallout experienced a huge increase in radiation linked cancers and are still fighting for reparations. The Plutonium Files also traces the murky origins of other radiation experiments Like the plutonium injectees the subjects were surreptitiously followed for years They included children in Massachusetts pregnant women in Tennessee and prisoners in Oregon and Washington A fierce expose of governmental duplicity and dangerous science The literature on the official crimes of the Cold War is large and growing Welsome's stunning book adds much to that literature and it makes for sobering reading Kirkus Reviews In the Shadow of the Bomb S. S. Schweber, 2013-10-31 How two charismatic exceptionally talented physicists came to terms with the nuclear weapons they helped to create In 1945 the United States dropped the bomb and physicists were forced to contemplate disquieting questions about their roles and responsibilities When the Cold War followed they were confronted with political demands for their loyalty and McCarthyism's threats to academic freedom By examining how J Robert Oppenheimer and Hans A Bethe two men with similar backgrounds but divergent aspirations and characters struggled with these moral dilemmas one of our foremost historians of physics tells the story of modern physics the development of atomic

weapons and the Cold War Oppenheimer and Bethe led parallel lives Both received liberal educations that emphasized moral as well as intellectual growth Both were outstanding theoreticians who worked on the atom bomb at Los Alamos Both advised the government on nuclear issues and both resisted the development of the hydrogen bomb Both were in their youth sympathetic to liberal causes and both were later called to defend the United States against Soviet communism and colleagues against anti Communist crusaders Finally both prized scientific community as a salve to the apparent failure of Enlightenment values Yet their responses to the use of the atom bomb the testing of the hydrogen bomb and the treachery of domestic politics differed markedly Bethe who drew confidence from scientific achievement and integration into the physics community preserved a deep integrity By accepting a modest role he continued to influence policy and contributed to the nuclear test ban treaty of 1963 In contrast Oppenheimer first embodied a new scientific persona the scientist who creates knowledge and technology affecting all humanity and boldly addresses their impact and then could not carry its burden His desire to retain insider status combined with his isolation from creative work and collegial scientific community led him to compromise principles and ironically to lose prestige and fall victim to other insiders S S Schweber draws on his vast knowledge of science and its history in addition to his unique access to the personalities involved to tell a tale of two men that will enthrall readers interested in science history and the lives and minds of great thinkers The Oracle of Oil Mason Inman, 2016-04-01 The first comprehensive biography of Marion King Hubbert the father of peak oil In 1956 geologist and Shell Oil researcher Marion King Hubbert delivered a speech that has shaped world energy debates ever since Addressing the American Petroleum Institute Hubbert dropped a bombshell on his audience U S oil production would peak by 1970 and decline steadily thereafter World production would follow the same fate reaching its peak soon after the turn of the millennium In battles stretching over decades Hubbert defended his forecasts against opponents from both the oil industry and government Hubbert was proved largely correct during the energy crises of the 1970s and hailed as a prophet and an oracle Even amid our twenty first century fracking boom Hubbert's underlying logic holds true while remaining a source of debate and controversy A rich biography of the man behind peak oil The Oracle of Oil follows Hubbert from his early days as a University of Chicago undergraduate to his first ill fated forays into politics in the midcentury Technocracy movement and charts his rise as a top geologist in the oil industry and energy expert within the U S government In a deeply researched narrative that mines Hubbert's papers and correspondence for the first time award winning journalist Mason Inman rescues the story of a man who shocked the scientific community with his eccentric brilliance The Oracle of Oil also skillfully situates Hubbert in his era a time of great intellectual ferment and discovery tinged by dark undercurrents of intellectual witch hunts Hubbert emerges as an unapologetic iconoclast who championed sustainability through his lifelong quest to wean the United States and the wider world off fossil fuels as well as by questioning the pursuit of never ending growth In its portrait of a man whose prescient ideas still resonate today The Oracle of Oil looks to the past to find a guiding philosophy for our future

Imperfect Oracle Theodore L. Brown, 2009-01-01 Science and its offshoot technology enter into the very fabric of our society in so many ways that we cannot imagine life without them We are surrounded by crises and debates over climate change stem cell research AIDS evolutionary theory and intelligent design the use of DNA in solving crimes and many other issues Society is virtually forced to follow our natural tendency which is to give great weight to the opinions of scientific experts How is it that these experts have come to acquire such authority and just how far does their authority reach Does specialized knowledge entitle scientists to moral authority as well How does scientific authority actually function in our society and what are the countervailing social forces including those deriving from law politics and religion with which it has to contend Theodore Brown seeks to answer such questions in this magisterial work of synthesis about the role of science in society In Part I he elucidates the concept of authority and its relation to autonomy and then traces the historical growth of scientific authority and its place in contemporary American society In Part II he analyzes how scientific authority plays out in relation to other social domains such as law religion government and the public sphere Spies, Wiretaps, and Secret **Operations** Glenn Peter Hastedt, 2010-12-09 A comprehensive two volume overview and analysis of all facets of espionage in the American historical experience focusing on key individuals and technologies In two volumes Spies Wiretaps and Secret Operation An Encyclopedia of American Espionage ranges across history to provide a comprehensive thoroughly up to date introduction to spying in the United States why it is done who does it both for and against the United States how it is done and what its ultimate impact has been The encyclopedia includes hundreds of entries in chronologically organized sections that cover espionage by and within the United States from colonial times to the 21st century Entries cover key individuals technologies and events in the history of American espionage Volume two offers overviews of important agencies in the American intelligence community and intelligence organizations in other nations both allies and adversaries plus details of spy trade techniques and a concluding section on the portrayal of espionage in literature and film The result is a cornerstone resource that moves beyond the Cold War centric focus of other works on the subject to offer an authoritative contemporary look at American espionage efforts past and present Empirical Inference Bernhard Schölkopf, Zhiyuan Luo, Vladimir Vovk, 2013-12-11 This book honours the outstanding contributions of Vladimir Vapnik a rare example of a scientist for whom the following statements hold true simultaneously his work led to the inception of a new field of research the theory of statistical learning and empirical inference he has lived to see the field blossom and he is still as active as ever He started analyzing learning algorithms in the 1960s and he invented the first version of the generalized portrait algorithm He later developed one of the most successful methods in machine learning the support vector machine SVM more than just an algorithm this was a new approach to learning problems pioneering the use of functional analysis and convex optimization in machine learning Part I of this book contains three chapters describing and witnessing some of Vladimir Vapnik s contributions to science In the first chapter L on Bottou discusses the seminal paper published in 1968 by Vapnik and

Chervonenkis that lay the foundations of statistical learning theory and the second chapter is an English language translation of that original paper In the third chapter Alexey Chervonenkis presents a first hand account of the early history of SVMs and valuable insights into the first steps in the development of the SVM in the framework of the generalised portrait method The remaining chapters by leading scientists in domains such as statistics theoretical computer science and mathematics address substantial topics in the theory and practice of statistical learning theory including SVMs and other kernel based methods boosting PAC Bayesian theory online and transductive learning loss functions learnable function classes notions of complexity for function classes multitask learning and hypothesis selection These contributions include historical and context notes short surveys and comments on future research directions This book will be of interest to researchers engineers and graduate students engaged with all aspects of statistical learning **Bracing for Armageddon** Dee Garrison, 2006-03-30 This text presents a survey of the US government's civil defense plans from World War II It argues that the purpose of federal civil defense was to legitimize deterrence policy and the arms race through false assurances to the masses that they could survive *Oppenheimer* Charles Thorpe, 2008-09-15 At a time when the Manhattan Project was synonymous with large nuclear war scale science physicist I Robert Oppenheimer 1904 67 represented the new sociocultural power of the American intellectual Catapulted to fame as director of the Los Alamos atomic weapons laboratory Oppenheimer occupied a key position in the compact between science and the state that developed out of World War II By tracing the making and unmaking of Oppenheimer's wartime and postwar scientific identity Charles Thorpe illustrates the struggles over the role of the scientist in relation to nuclear weapons the state and culture A stylish intellectual biography Oppenheimer maps out changes in the roles of scientists and intellectuals in twentieth century America ultimately revealing transformations in Oppenheimer's persona that coincided with changing attitudes toward science in society This is an outstandingly well researched book a pleasure to read and distinguished by the high quality of its observations and judgments It will be of special interest to scholars of modern history but non specialist readers will enjoy the clarity that Thorpe brings to common misunderstandings about his subject Graham Farmelo Times Higher Education Supplement A fascinating new perspective Thorpe s book provides the best perspective yet for understanding Oppenheimer's Los Alamos years which were critical after all not only to his life but for better or worse the history of mankind Catherine Westfall Nature The Original I Ching Oracle or The Book of Changes Rudolf Ritsema, Shantena Augusto Sabbadini, 2018-05-15 Often referred to as the Eranos edition this revised and updated translation offers the most substantial advance in I Ching since Richard Wilhelm introduced the oracle to the West in the 1920s The I Ching is one of the oldest Chinese texts and the world's oldest oracle Accumulated from over 2 500 years of diviners sages and shamans and born out of the oral tradition the I Ching as we know it today is a collection of texts imagery and advice philosophy and poetry divided into 64 chapters There are 64 hexagrams created from a collection of six lines either broken or solid In order to read from the book you must cast a hexagram The traditional method required yarrow

sticks but nowadays is based on tossing three coins six times The Original I Ching Oracle or Book of Changes was inspired by Carl Gustav Jung's insights into the psyche and researched for more than 60 years through the Eranos Foundation of Switzerland It presents the oracular core of the I Ching as a psychological tool the symbols interact with our minds in the Handbook of Global International Policy Stuart Nagel, 2000-05-16 Written by nearly 25 same way dream images do authorities in the field the Handbook of Global International Policy focuses on public policy issues among and within nations on every continent comparing approaches and applications to real world problems Beginning with a thorough introduction to the subject the Handbook reviews former and emerging U S decision making foreign policies in the Democratic Republic of the Congo South Africa and Haiti rebel conflicts and restored relations among Eritrea the Sudan and Ethiopia Spanish enclaves in Northern Africa pre and post Cold War policies in East Asia including North and South Korea arms control and disarmament programs around the world ongoing risks in the Middle East nationalism and its effect in Slovenia and the Federal Republic of Yugoslavia peacekeeping efforts in Eastern Europe by Russia civil and military relations between North Rhine Westphalia and the European Union England's public relations effort regarding European unity integration and national conflicts of the Zapatista movement in Mexico Columbia's attempts to apply military control and civil laws to combat internal problems the findings of the Aircraft Nuclear Propulsion Project case and more With over 1000 key literature citations and illustrations the Handbook of Global International Policy serves as timely reading for public administrators and public policy experts political scientists economists sociologists attorneys and upper level undergraduate and graduate students in these disciplines **Nuclear Energy Policy** Earl Roger Kruschke, Byron M. Jackson, 1990 Strange Stability Assistant Professor of the History of Science Benjamin Wilson, Benjamin Wilson, 2025-11-18 Strategic stability is admired as the basis of arms control but the doctrine is not what is commonly assumed Benjamin Wilson shows that its early promoters falsely asserted their own objectivity and developed a logic that actually perpetuated the nuclear arms race benefiting the OCP Oracle Certified Professional Java SE 17 Developer military industrial complex that commanded their loyalty (1Z0-829) Programmer's Guide Khalid A. Mughal, Vasily A. Strelnikov, 2023-02-23 OCP Oracle Certified Professional Java SE 17 Developer Exam 1Z0 829 Programmer's Guide is a unique guide that combines a rigorous introduction to programming in Java with meticulous coverage of the Java SE 17 and Java SE 11 Developer exam objectives Fully updated to reflect changes in the latest exams it features an increased focus on analyzing code scenarios not just individual language constructs Each objective is thoroughly addressed reflecting the latest features and APIs as well as best practices for taking the exam The only book anyone needs to study for Java SE 17 Developer or Java SE 11 Developer certification Features include Easy to find coverage of key topics relevant to each exam objective An introduction to essential concepts in object oriented programming OOP and functional style programming In depth coverage of declarations access control operators flow control OOP techniques lambda expressions streams modules concurrency Java I O key API classes and much more

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that poured huge resources into post war big science Because of his position Oppenheimer became for the public the heroic cultural icon of American science but he also became a target and a tragic victim of the cold war fear and nuclear war preparations underlying the McCarthy era This biographical study focuses on Oppenheimer's cultural and intellectual rise as a theoretical physicist as well as his role within the trajectory of the nation s rise to scientific leadership and the post war forces that confronted American science This biography is nearly unique in that it includes discussions for general audiences of Oppenheimer's work and contributions to theoretical physics including his famous prediction of black holes sixty years before their confirmed discovery Now David Cassidy brings us the best account of Oppenheimer's life in science with I Robert Oppenheimer and the American Century T Powers New York Review of Books Cassidy covers this ground admirably in his thoughtful biography of Oppenheimer Scientific American Cassidy s book is probably the best single study of Oppenheimer to date B Bernstein Physics World Cassidy s biography of J Robert Oppenheimer is a concise well written book about the life of the famous 20th century scientist A worthwhile read for anyone with an interest in the coming of age of American physics and how the weaknesses and strengths of one of its leaders shaped the relationship between science and the government for decades to come Physics and Society This biography is a detailed and beautifully written work Cassidy expands beyond the traditional scope of a biography and expertly explores the surrounding environment that shaped Oppenheimer's life Atomic Archive This excellent biography of J Robert Oppenheimer places the eminent physicist in the context of twentieth century America Cassidy provides excellent insights into the life and times of this complex man Unlike many other biographers of Oppenheimer Cassidy assesses his role as a twentieth century theoretical physicist Alsos Digital Library for Nuclear Issues A superbly researched biography There is no doubt that Cassidy gives us a valuable perspective on Oppenheimer's life The author is shy neither of editorializing nor of making judgments about the personalities who appear in the story These comments are almost unfailingly fair and justified by the evidence Times Higher Education Cassidy has written a book that neither praises Oppenheimer nor buries his reputation but rather puts some tarnish upon the icon G The Hope And Vision Of J. Robert Oppenheimer Michael A Day, 2015-09-15 Michael Day's insightful Herken Science philosophical biography of J Robert Oppenheimer stands out from other works on the so called father of the atomic bomb by its focus on the post war period and by the depth of its philosophical engagement with his humanistic thought on science and culture Centaurus ReviewIncorporating elements from history science philosophy and international relations theory this book takes a fresh look at the life and thought of Robert Oppenheimer The author argues that not only are Oppenheimer's ideas important engaging and relevant but also more coherent than generally assumed He makes a convincing case that Oppenheimer has much to say about 21st century issues and his voice should be brought back into the public forum The book recovers and reconstructs what Oppenheimer said and wrote during the 1940s 50s and 60s i e his hope and vision with the goal of identifying what might be of general philosophical interest today It considers not only Oppenheimer's thought but

also his life using philosophical ideas developed by contemporary philosophers In addition to deepen and broaden the discussion and demonstrate the relevance of Oppenheimer's vision for the present the author analyzes his views using contemporary international relations theory with a special emphasis on nuclear nonproliferation and disarmament This examination reveals ways in which Oppenheimer's reasoning was prescient of current work being carried out to control and possibly move beyond the nuclear revolution **No Good Alternative** William T. Vollmann, 2018-06-05 The most honest book about climate change yet The Atlantic The Infinite Jest of climate books The Baffler An eye opening look at the consequences of coal mining and oil and natural gas production the second of a two volume work by award winning author William T Vollmann on the ideologies of energy production and the causes of climate change The second volume of William T Vollmann's epic book about the factors and human actions that have led to global warming begins in the coal fields of West Virginia and Eastern Kentucky where America's best friend is not merely a fuel but a heritage Over the course of four years Vollmann finds hollowed out towns with coal polluted streams and acidified drinking water makes covert visits to mountaintop removal mines and offers documented accounts of unpaid fines for federal health and safety violations and of miners who died because their bosses cut corners to make more money To write about natural gas Vollmann journeys to Greeley Colorado where he interviews anti fracking activists a city planner and a homeowner with serious health issues from fracking Turning to oil production he speaks with among others the former CEO of Conoco and a vice president of the Bank of Oklahoma in charge of energy loans and conducts furtive roadside interviews of guest workers performing oil related contract labor in the United Arab Emirates As with its predecessor No Immediate Danger this volume seeks to understand and listen not to lay blame except in a few corporate and political cases where outrage is clearly due Vollmann is a carbon burner just like the rest of us he describes and quantifies his own power use then looks around him trying to explain to the future why it was that we went against scientific consensus continually increasing the demand for electric power and insisting that we had no good alternative

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