

# The German Atomic Bomb

The History of Nuclear  
Research in Nazi Germany  
by David Irving  
author of The Destruction  
of Dresden



# The German Atomic Bomb The History Of Nuclear Research In Nazi Germany

**Chao Zhang**



## **The German Atomic Bomb The History Of Nuclear Research In Nazi Germany:**

The German Atomic Bomb David Irving, 1983-08-21 Kapl bet mellem Tyskland og de allierede under 2 verdenskrig om at komme først med et atomvåben Forfatteren forklarer gennem interviews med involverede personer og brug af ikke publicerede papirer hvorfor det mislykkedes for tyskerne men også hvor tæt på de kom **The German Atomic Bomb**, 1983

**Heisenberg and the Nazi Atomic Bomb Project, 1939-1945** Paul Lawrence Rose, 2023-11-15 No one better represents the plight and the conduct of German intellectuals under Hitler than Werner Heisenberg whose task it was to build an atomic bomb for Nazi Germany The controversy surrounding Heisenberg still rages because of the nature of his work and the regime for which it was undertaken What precisely did Heisenberg know about the physics of the atomic bomb How deep was his loyalty to the German government during the Third Reich Assuming that he had been able to build a bomb would he have been willing These questions the moral and the scientific are answered by Paul Lawrence Rose with greater accuracy and breadth of documentation than any other historian has yet achieved Digging deep into the archival record among formerly secret technical reports Rose establishes that Heisenberg never overcame certain misconceptions about nuclear fission and as a result the German leaders never pushed for atomic weapons In fact Heisenberg never had to face the moral problem of whether he should design a bomb for the Nazi regime Only when he and his colleagues were interned in England and heard about Hiroshima did Heisenberg realize that his calculations were wrong He began at once to construct an image of himself as a pure scientist who could have built a bomb but chose to work on reactor design instead This was fiction as Rose demonstrates in reality Heisenberg blindly supported and justified the cause of German victory The question of why he did and why he misrepresented himself afterwards is answered through Rose's subtle analysis of German mentality and the scientists' problems of delusion and self-delusion This fascinating study is a profound effort to understand one of the twentieth century's great enigmas No one better represents the plight and the conduct of German intellectuals under Hitler than Werner Heisenberg whose task it was to build an atomic bomb for Nazi Germany The controversy surrounding Heisenberg still rages because of the nature of his work *A Global History of the Nuclear Arms Race* Richard Dean Burns, Joseph M. Siracusa, 2013-04-23 Written by two preeminent authors in the field this book provides an accessible global narrative of the nuclear arms race since 1945 that focuses on the roles of key scientists military chiefs and political leaders The first book of its kind to provide a global perspective of the arms race this two volume work connects episodes worldwide involving nuclear weapons in a comprehensive narrative fashion Beginning with a discussion of the scientific research of the 1930s and 1940s and the Hiroshima decision the authors focus on five basic themes political dimensions technological developments military and diplomatic strategies and impact The history of the international nuclear arms race is examined within the context of four historical eras America's nuclear monopoly America's nuclear superiority superpower parity and the post Cold War era Information about the historical development of the independent deterrence of Britain France and

China as well as the piecemeal deterrence of newcomers Israel India Pakistan and North Korea is also included as is coverage of the efforts aimed at the international control of nuclear weapons and the diplomatic architecture that underpins the global nuclear non proliferation regime     *The Kaiser Wilhelm Society Under National Socialism* Susanne Heim,Carola Sachse,Mark Walker,2009-04-27 This book examines the Kaiser Wilhelm Institutes under Hitler illustrating the cooperation between scientists and National Socialists in service of autarky racial hygiene war and genocide     **Heisenberg's War** Thomas Powers,1993 In this superbly researched and well written book Time Powers concludes that Werner Heisenberg the leading figure in the German atomic effort consciously obstructed the development of the bomb and in a famous 1941 meeting in Copenhagen sought to dissuade the Allies from their pursuit of the bomb Copyright Libri GmbH All rights reserved     Hitler's Uranium Club Jeremy Bernstein,2013-03-09 From April through December of 1945 ten of Nazi Germany's greatest nuclear physicists were detained by Allied military and intelligence services in a kind of gilded cage at Farm Hall an English country manor near Cambridge The physicists knew the Reich had failed to develop an atomic bomb and they soon learned from a BBC radio report on August 6 that the Allies had succeeded in their own efforts to create such a weapon But what they did not know was that many of their meetings and private conversations were being monitored and recorded by British agents This book contains the complete collection of transcripts that were made from these secret recordings providing an unprecedented view of how the German scientists including two Nobel Laureates thought and spoke about their roles during the war     *Hitler's Scientists* John Cornwell,2004-09-28 An eye opening account of the rise of science in Germany through to Hitler's regime and the frightening Nazi experiments that occurred during the Reich A shocking account of Nazi science and a compelling look at the dramatic rise of German science in the nineteenth century its preeminence in the early twentieth and the frightening developments that led to its collapse in 1945 this is the compelling story of German scientists under Hitler's regime Weaving the history of science and technology with the fortunes of war and the stories of men and women whose discoveries brought both benefits and destruction to the world *Hitler's Scientists* raises questions that are still urgent today As science becomes embroiled in new generations of weapons of mass destruction and the war against terrorism as advances in biotechnology outstrip traditional ethics this powerful account of Nazi science forms a crucial commentary on the ethical role of science     Department of State News Letter United States. Department of State,1968     Atomic Bomb Island Don A. Farrell,2021-01-15 *Atomic Bomb Island* tells the story of an elite top secret team of sailors airmen scientists technicians and engineers who came to Tinian in the Marianas in the middle of 1945 to prepare the island for delivery of the atomic bombs then being developed in New Mexico to finalize the designs of the bombs themselves and to launch the missions that would unleash hell on Japan Almost exactly a year before the atomic bombs were dropped strategically important Tinian was captured by Marines because it was only 1 500 miles from Japan and its terrain afforded ideal runways from which the new B 29 bombers could pound Japan In the months that followed the U S turned

virtually all of Tinian into a giant airbase with streets named after those of Manhattan Island a Marianas city where the bombs could be assembled the heavily laden B 29s could be launched and the Manhattan Project scientists could do their last work Don Farrell has done this story incredible justice for the 75th anniversary The book is a thoroughly researched beautifully illustrated mosaic of the final phase of the Manhattan Project from the Battle of Tinian and the USS Indianapolis to Hiroshima and Nagasaki

**The German Atomic Bomb** David John Cawdell Irving, 1968 Notes and sources pages 305 320

**Churchill and Hitler** David Jablonsky, 1994 This collection of essays examines the development of Churchill and Hitler as strategic leaders and analyses in particular the impact of their formative years on their leadership styles operational codes views on civilmilitary relations and approaches to the conduct of war at strategic operational and tactical levels Ultimately victory depended on the calculated use of all the means of national power military political psychological and economic to achieve the national end These essays demonstrate it was Churchill who best understood that calculation

*The Wars of America* Ronald Wells, 1991

Secret Weapons and World War II Walter E. Grunden, 2005 Grunden's analysis of this fundamental flaw in the Japanese war effort seamlessly weaves together science technology and military history to provide an entirely unique look at a crucial but understudied aspect of World War II Comparing the science and weapons programs of all the major combatants he demonstrates that Japan's failure was nearly inevitable given its paucity of strategic resources an inadequate industrial base the absence of effective centralized management to coordinate research military hostility toward civilian scientists and bitter interservice rivalries In the end Japan could not overcome these obstacles and thus failed to make the transition to the kind of Big Science it needed to ward off its enemies and dominate the Far East

BOOK JACKET

**The Dragon's Tail** Barton C. Hacker, 1987-01-01 Discusses tolerance and protection standards and looks at the Los Alamos and Trinity testing sites

A World Destroyed Martin J. Sherwin, 2003 Sikkerhed og v benmagt Manhattan projektet Diplomati 1940 erne Churchill Roosevelt Niels Bohr Efterkrigstiden Truman Sovjetunionen Den Kolde Krig Potsdam konferencen 1945

Hiroshima Andrew J. Rotter, 2008-02-28 The US decision to drop an atomic bomb on the Japanese city of Hiroshima on 6 August 1945 remains one of the most controversial events of the twentieth century However the controversy over the rights and wrongs of dropping the bomb has tended to obscure a number of fundamental and sobering truths about the development of this fearsome weapon The principle of killing thousands of enemy civilians from the air was already well established by 1945 and had been practised on numerous occasions by both sides during the Second World War Moreover the bomb dropped on Hiroshima was conceived and built by an international community of scientists not just by the Americans Other nations including Japan and Germany were also developing atomic bombs in the first half of the 1940s albeit haphazardly Indeed it is difficult to imagine any combatant nation foregoing the use of the bomb during the war had it been able to obtain one The international team of scientists organized by the Americans just got there first As this fascinating new history shows the bomb dropped by a US pilot that hot August morning in 1945 was in many ways the world

s offspring in both a technological and a moral sense And it was the world that would have to face its consequences strategically diplomatically and culturally in the years ahead      **The Hitler Options** Kenneth Macksey,2015-02-19 Ten stories of what if World War II scenarios from military historians A thought provoking study of what might have been British Army Review What would have happened if Hitler invaded England in July 1940 or concentrated on the capture of Moscow in 1941 instead of first diverting to Kiev Or if Rommel had implemented Plan Orient in 1942 striking across the Middle East to join Japanese forces moving to India How would the course of World War II have been changed if Churchill had persuaded the Americans to concentrate on attacking the soft underbelly of Europe instead of Northern France In this compelling book ten acclaimed military historians explore what might have happened if at ten crucial turning points of the war Hitler had taken a different direction or how he would have reacted if the Allies had changed course Each scenario is based on real situations and are within the bounds of what could genuinely have occurred With vivid and realistic descriptions of the ensuing campaigns and battles The Hitler Options is a gripping thought provoking and at times disturbing look at what could have been      **A Bibliography of Basic Books on Atomic Energy** U.S. Atomic Energy Commission,1971      Radical Responses to Radical Regimes Barry R. Schneider,1995 Contents the defense counter proliferation initiative the spread of weapons of mass destruction responding to radical proliferators history s lessons for preemptive counter proliferation decisions preventing Nazi A Bombs bombardment of Tokyo s nuclear reactor Israel s Osirak attack India thwarts Israeli destruction of Pakistan s Islamic Bomb Iraq destroys Iran s Bushehr Reactor lessons of the Gulf War the missile crisis an air strike deferred dealing with a potential Nuclear Hitler the proliferation challenge of North Korea

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