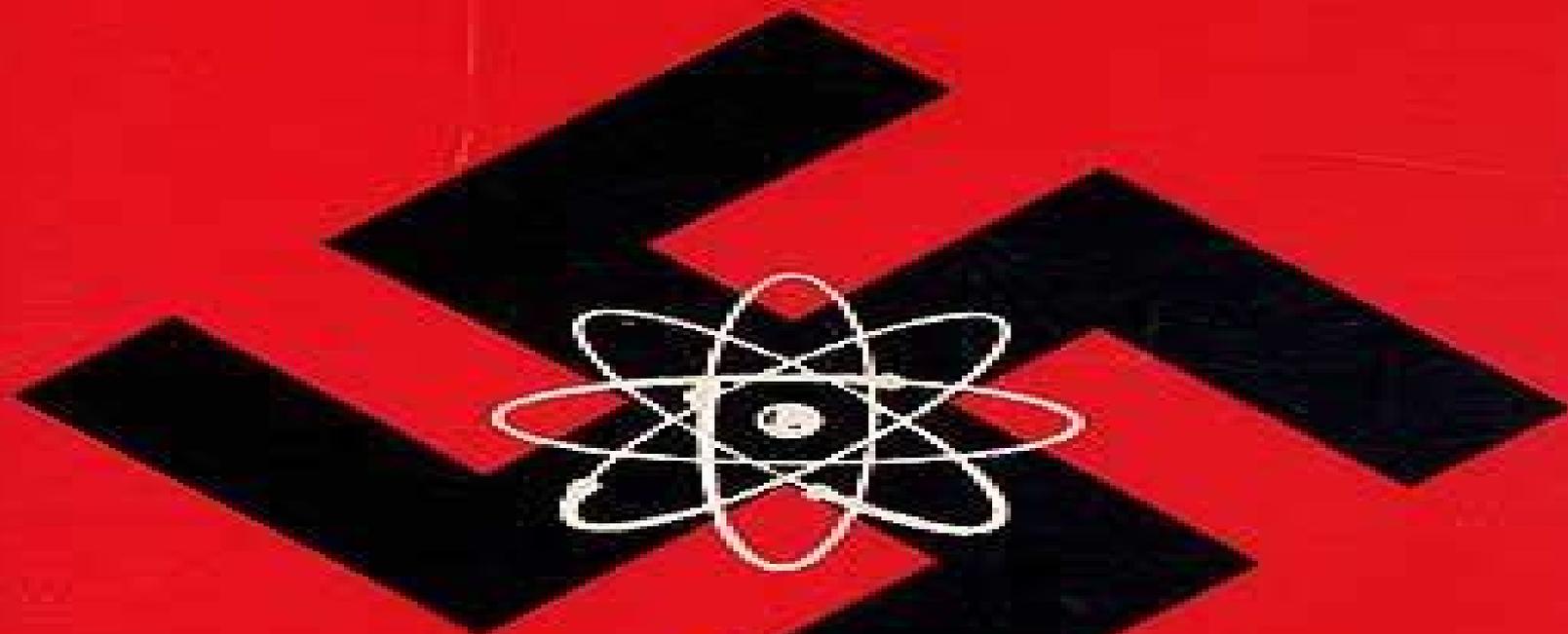


SCIENTISTS UNDER HITLER

Politics and the Physics Community
in the Third Reich



Alan D. Beyerchen

Scientists Under Hitler

James Mattson, Merrill Simon



Scientists Under Hitler:

Scientists under Hitler Alan D. Beyerchen, 2018-07-31 The treatment of German physicists under the Nazi regime had far reaching consequences both for the outcome of the Second World War and for the course of science for decades thereafter Although this fact has been known from a few famous episodes it has not been dealt with thoroughly by scholars because it involves two very different disciplines Political historians have cautiously left it to historians of science who in turn have shied away from it out of ignorance of the political intricacies Alan D Beyerchen here examines this history in detail basing his research on archival materials in Germany and the United States and on tape recorded interviews with leading physicists At least twenty five percent of Germany s academic physicists who were working in 1933 lost their positions during the Nazi period The victims Jews and other politically unreliable persons included some of Germany s finest scientists Those who remained faced opposition not only from Nazi officials but also from certain members of their own community notably the Nobel laureates Philipp Lenard and Johannes Stark Beyerchen describes the mechanisms of prejudice the reaction to the dismissals and the impact of the Aryan physics movement which ultimately failed

Scientists Under Hitler Alan Beyerchen, 1981-07

Scientists Under Hitler Alan D. Beyerchen, 1979

Scientists under Hitler Alan D.

Beyerchen, 1977 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

Serving the Reich Philip Ball, 2014-10-20 The compelling story of leading physicists in Germany including Peter Debye Max Planck and Werner Heisenberg and how they accommodated themselves to working within the Nazi state in the 1930s and 40s After World War II most scientists in Germany maintained that they had been apolitical or actively resisted the Nazi regime but the true story is much more complicated In *Serving the Reich* Philip Ball takes a fresh look at that controversial history contrasting the career of Peter Debye director of the Kaiser Wilhelm Institute for Physics in Berlin with those of two other leading physicists in Germany during the Third Reich Max Planck the elder statesman of physics after whom Germany s premier scientific society is now named and Werner Heisenberg who succeeded Debye as director of the institute when it became focused on the development of nuclear power and weapons Mixing history science and biography Ball s gripping exploration of the lives of scientists under Nazism offers a powerful

portrait of moral choice and personal responsibility as scientists navigated the grey zone between complicity and resistance. Ball's account of the different choices these three men and their colleagues made shows how there can be no clear cut answers or judgment of their conduct. Yet despite these ambiguities, Ball makes it undeniable that the German scientific establishment as a whole mounted no serious resistance to the Nazis and in many ways acted as a willing instrument of the state. Serving the Reich considers what this problematic history can tell us about the relationship between science and politics today. Ultimately, Ball argues a determination to present science as an abstract inquiry into nature that is above politics can leave science and scientists dangerously compromised and vulnerable to political manipulation.

Hitler's Gift Jean Medawar, David Pyke, 2012-01-12 Between 1901 and 1932 Germany won a third of all the Nobel Prizes for science. With Hitler's rise to power and the introduction of racial laws starting with the exclusion of all Jews from state institutions, Jewish professors were forced to leave their jobs, which closed the door on Germany's fifty-year record of world supremacy in science. Of these more than 1,500 refugees, fifteen went on to win Nobel Prizes; several co-discovered penicillin, and more of them became the driving force behind the atomic bomb project. In this revelatory book, Jean Medawar and David Pyke tell countless gripping individual stories of emigration, rescue, and escape, including those of Albert Einstein, Fritz Haber, Leo Szilard, and many others. Much of this material was collected through interviews with more than twenty of the surviving refugee scholars, so as to document for history the steps taken after Hitler's policy was enacted. As one refugee scholar wrote: "Far from destroying the spirit of German scholarship, the Nazis had spread it all over the world. Only Germany was to be the loser." Hitler's Gift is the story of the men who were forced from their homeland and went on to revolutionize many of the scientific practices that we rely on today. Experience firsthand the stories of these geniuses and learn not only how their deportation affected them but how it bettered the world that we live in today.

Lethal Elites Alex Alvarez, Richard R. Fernández, 2025-11-13 This eye-opening book highlights the role of elites in constructing systems of persecution and extermination during the Holocaust. Being highly educated or living within a certain social class doesn't prevent us from being lured into destructive systems, especially when they operate to our benefit. The perception that the Holocaust was largely a crime carried out by ill-educated thugs acting on nationalistic hysteria and xenophobic prejudice is a myth. Leaders from many sectors of society, including industry, science, and religion, came to support and enable the Nazi government, often due to the ways in which they were able to profit and benefit from the policies of persecution and genocide. With both a social science and historical approach, Lethal Elites highlights and assesses the ways in which the influence, training, and expertise of the most powerful and best educated were used in service to the genocidal agenda of the National Socialist Regime.

Hitler's Germany Roderick Stackelberg, 2002-01-22 This book provides a comprehensive history of Nazi Germany and sets it in the wider context of 19th and 20th century German history. It analyses how a culture of such creativity and achievement could generate such barbarism and destructivity.

Hitler's Jewish Soldiers Bryan Mark Rigg, 2002 On the

murderous road to racial purity Hitler encountered unexpected detours largely due to his own crazed views and inconsistent policies regarding Jewish identity After centuries of Jewish assimilation and intermarriage in German society he discovered that eliminating Jews from the rest of the population was more difficult than he d anticipated As Bryan Rigg shows in this provocative new study nowhere was that heinous process more fraught with contradiction and confusion than in the German military Contrary to conventional views Rigg reveals that a startlingly large number of German military men were classified by the Nazis as Jews or partial Jews Mischlinge in the wake of racial laws first enacted in the mid 1930s Rigg demonstrates that the actual number was much higher than previously thought perhaps as many as 150 000 men including decorated veterans and high ranking officers even generals and admirals As Rigg fully documents for the first time a great many of these men did not even consider themselves Jewish and had embraced the military as a way of life and as devoted patriots eager to serve a revived German nation In turn they had been embraced by the Wehrmacht which prior to Hitler had given little thought to the race of these men but which was now forced to look deeply into the ancestry of its soldiers The process of investigation and removal however was marred by a highly inconsistent application of Nazi law Numerous exemptions were made in order to allow a soldier to stay within the ranks or to spare a soldier s parent spouse or other relative from incarceration or far worse Hitler s own signature can be found on many of these exemption orders But as the war dragged on Nazi politics came to trump military logic even in the face of the Wehrmacht s growing manpower needs closing legal loopholes and making it virtually impossible for these soldiers to escape the fate of millions of other victims of the Third Reich Based on a deep and wide ranging research in archival and secondary sources as well as extensive interviews with more than four hundred Mischlinge and their relatives Rigg s study breaks truly new ground in a crowded field and shows from yet another angle the extremely flawed dishonest demeaning and tragic essence of Hitler s rule

Scientists and the Development of Nuclear Weapons Lawrence Badash,1995 This work deals with the history of the development of nuclear weapons from 1939 to 1963

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

Faith in Fallacy James Lawrence Powell,2024-11-08 Science and medicine have brought about many improvements in both the length and quality of human life Nevertheless at various times in history nations have rejected science in favor of pseudoscience Faith in Fallacy brings together various examples of state science denial and its consequences examining

what they have in common and how they differ

Hitler and Nazi Germany Jackson J. Spielvogel, 2005 Topics examined are the cultural and social aspects of the Nazi regime including sections on art and literature family and population policy and sex and morals Also provided is an in depth view of the Holocaust anti-Semitism in Germany Hitler's personal racial ideology and vision of Aryan purity the mechanisms of terror and control and the Jewish perspective on these events New to the Fifth Edition Material on the political scene in Weimar Germany Hitler's early life The role of Gregor Strasser in rebuilding the Nazi Party Material on Darre and Blood and Soil The SS and the military between 1933 and 1939 The Pioneers of NMR and Magnetic Resonance in Medicine James Mattson, Merrill Simon, 1996 A fascinating account of the dramatic history of a revolutionary medical breakthrough that began with the detection of magnetic resonance in molecular beams by Isidor Rabi

Notable Scientists from 1900 to the Present: A-C Brigham Narins, 2001 This updated second edition of Notable Twentieth Century Scientists provides biographies of approximately 1 600 scientist in the natural physical and applied sciences including astronomy biology botany chemistry earth science mathematics medicine physics technology zoology computer science ecology engineering and environmental science Entries highlight name birth death dates nationality and primary specialization run from 400 2500 words list publications and feature a section of further reading All five volumes of the set begin with a list of entries and a chronology of major advances and volume five ends with several indexes based on the scientist's specialization gender nationality ethnicity and subject Over 400 scientists garner photographs Diversity and internationalism are hallmarks of the set Suitable for high school and college c Book News Inc

Hitler's Uranium Club Jeremy Bernstein, 1996 For students of World War II or the atomic age or anyone fascinated by the intertwining of science and politics Hitler's Uranium Club provides an opportunity rare in recorded history the chance to eavesdrop on pivotal figures in history as they complete one era come to terms with it and prepare their strategy for the next

Essays of an Information Scientist: 1985, Ghost writing and other essays Eugene Garfield, 1986 **The Nobel Prize Winners: 1938-1967** Frank Northen Magill, 1989 Notable Twentieth-century Scientists Emily J. McMurray, 1995 Alfabetisk ordnet opslagsv rk over naturvidenskabsm nd og kvinder fra hele verden med angivelse af egne v rker og v rker om

Scientists Under Hitler: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. Scientists Under Hitler : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Scientists Under Hitler : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating 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 crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling 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 captivating 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 gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

https://staging.gilderlehrman.org/public/detail/Documents/managing_low_self_esteem.pdf

Table of Contents Scientists Under Hitler

1. Understanding the eBook Scientists Under Hitler
 - The Rise of Digital Reading Scientists Under Hitler
 - Advantages of eBooks Over Traditional Books
2. Identifying Scientists Under Hitler
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Scientists Under Hitler
 - User-Friendly Interface
4. Exploring eBook Recommendations from Scientists Under Hitler
 - Personalized Recommendations
 - Scientists Under Hitler User Reviews and Ratings
 - Scientists Under Hitler and Bestseller Lists
5. Accessing Scientists Under Hitler Free and Paid eBooks
 - Scientists Under Hitler Public Domain eBooks
 - Scientists Under Hitler eBook Subscription Services
 - Scientists Under Hitler Budget-Friendly Options
6. Navigating Scientists Under Hitler eBook Formats
 - ePub, PDF, MOBI, and More
 - Scientists Under Hitler Compatibility with Devices
 - Scientists Under Hitler Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Scientists Under Hitler
 - Highlighting and Note-Taking Scientists Under Hitler
 - Interactive Elements Scientists Under Hitler
8. Staying Engaged with Scientists Under Hitler

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Scientists Under Hitler
- 9. Balancing eBooks and Physical Books Scientists Under Hitler
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Scientists Under Hitler
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Scientists Under Hitler
 - Setting Reading Goals Scientists Under Hitler
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Scientists Under Hitler
 - Fact-Checking eBook Content of Scientists Under Hitler
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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