

SCIENTISTS UNDER HITLER

**Politics and the Physics Community
in the Third Reich**



Alan D. Beyerchen

Scientists Under Hitler

Julia Schneider



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

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

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 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

Nazi Science Mark Walker, 2013-11-11 In this book Mark Walker a historical scholar of Nazi science brings to light the overwhelming impact of Hitler's regime on science and ultimately on the pursuit of the German atomic bomb Walker meticulously draws on hundreds of original documents to examine the role of German scientists in the rise and fall of the Third Reich He investigates whether most German scientists during Hitler's regime enthusiastically embraced the tenets of National Socialism or cooperated in a Faustian pact for financial support which contributed to National Socialism's running rampant and culminated in the rape of Europe and the genocide of millions of Jews This work unravels the myths and controversies surrounding Hitler's atomic bomb project It provides a look at what surprisingly turned out to be an Achilles heel for Hitler the misuse of science and scientists in the service of the Third Reich **Bulletin of the Atomic Scientists**

, 1978-08-31 *Hitler's and Stalin's Misuse of Science* S. D. Tucker, 2023-12-30 S D Tucker delves into the Nazi and Soviet historical hijacking of science by extreme ideologies revealing the dangerous consequences of pseudoscientific narratives in today's world In today's world science itself which we are constantly being told is a neutral vehicle for wholly objective ideas and theories is increasingly being hijacked and abused by the toxic modern cult of identity politics of both left and right But should we be too surprised by any of this No because this exact same sorry process has happened time and again before under the rule of totalitarian political cults like the Nazis and the Soviets both of which vigorously promoted various pseudoscientific theories of Aryan Science and Marxist Science on the sole grounds that they were ideologically correct as opposed to being factually so Nazi racial pseudoscience and belief in nonsense like the World Ice Theory which claimed that stars did not really exist and were actually just reflections of the sun off giant floating space icebergs were widely encouraged in the Third Reich and used for long term military weather forecasting purposes Likewise the ideas of the renegade biologist Trofim Lysenko who developed a deluded anti capitalist theory of genetics opposed to Darwin's were responsible for widespread famine in the USSR when Stalin allowed him to apply them practically towards the nation's crop harvests Those academics and functionaries who disputed these clearly false pseudoscientific notions often found themselves in deep trouble or ultimately dead In this incisive and challenging study author S D Tucker explores the often weird and fanciful theories that were proposed and took hold under these extreme regimes and in doing so sends a word of warning to the modern world of the internet and social media where similar bizarre ideas are expounded and consumed with frightening gullibility Everywhere from Western universities schools and hospitals to Vladimir Putin's Russia absurd stories of sexist glaciers racist gravity socialist trees and NATO backed mutant extra terrestrial potatoes are being promoted as items of politically mandated scientific fact by compliant collaborators and credulous social media followers Pseudoscientific narratives are even now used to justify the 2022 invasion of Ukraine much as they were once used to justify the Nazi

conquest of Europe or the spread of Communist revolution across the globe *Biologists Under Hitler* Ute Deichmann,1996 Her book also provides overwhelming evidence of German scientists conscious misrepresentation after the war of their wartime activities In this regard Deichmann s capsule biography of Konrad Lorenz is particularly telling Brain Science under the Swastika Lawrence A. Zeidman,2020-05-25 Eighty years ago the largest genocide ever occurred in Nazi Europe This began with the mass extermination of patients with neurologic and psychiatric disorders that Hitler s regime considered useless eaters The neuropsychiatric profession was systematically cleansed beginning in 1933 but racism and eugenics had infiltrated the specialty long before that With the installation of Nazi principled neuroscientists mass forced sterilization was enacted which transitioned to patient murder by the start of World War II But the murder of roughly 275 000 patients was not enough The patients brains were stored and used in scientific publications both during and long after the war Also patients themselves were used for unethical experiments Relatively few neuroscientists resisted the Nazis with some success in the occupied countries Most neuroscientists involved in unethical actions continued their careers unscathed after the war Few answered for their actions and few repented The legacy of such a depraved era in the history of neuroscience and medical ethics is that codes now exist to protect patients and research subjects But this protection is possibly subject to political extremes and individual neuroscientists can only protect patients and colleagues if they understand the dangers of a utilitarian unethical and uncompassionate mindset *Brain Science under the Swastika* is the only comprehensive and scholarly published work regarding the ethical and professional abuses of neuroscientists during the Nazi era The author has crafted a scathing tour de force exploring the extremes of ethical abuse but also ways that this can be resisted and hopefully prevented by future generations of neuroscientists and physicians *Racial Science in Hitler's New Europe, 1938-1945* Anton Weiss-Wendt,Rory Yeomans,2020-04-01 In *Racial Science in Hitler s New Europe 1938 1945* international scholars examine the theories of race that informed the legal political and social policies aimed against ethnic minorities in Nazi dominated Europe The essays explicate how racial science preexisting racist sentiments and pseudoscientific theories of race that were preeminent in interwar Europe ultimately facilitated Nazi racial designs for a New Europe The volume examines racial theories in a number of European nation states in order to understand racial thinking at large the origins of the Holocaust and the history of ethnic discrimination in each of those countries The essays by uncovering neglected layers of complexity diversity and nuance demonstrate how local discourse on race paralleled Nazi racial theory but had unique nationalist intellectual traditions of racial thought Written by rising scholars who are new to English language audiences this work examines the scientific foundations that central eastern northern and southern European countries laid for ethnic discrimination the attempted annihilation of Jews and the elimination of other so called inferior peoples *Hitler the Scientist* Andrew Pike,2024-11-30 Hitler s flawed education and anti Semitism distorted Germany s scientific advancements leading to the rise of pseudo science and the decline of true scientific inquiry during the Third Reich When Hitler came to

power in 1933 he promised the German people a technocratic state where science technology and education would grow and flourish Unfortunately any attempts to achieve such a goal were dependent on his educational background which was fundamentally flawed and severely distorted Hitler s schooling was a troubled time where he struggled with many subjects In particular he found conflicting views between science and religion so difficult to understand it caused him to run his head against the wall He was also heavily educated in subjects like myths magic pseudo sciences and the occult which would become his versions of alternative science and alternative facts These alternatives remained with him into adulthood where as Fuhrer his mentality and mindset towards science was highlighted when he announced A new age of magic interpretation of the world is coming of interpretation in terms of the will and not the intelligence Hitler s ideology and rise to power also came at an interesting time for physics which was hinting at that will not intelligence interpretation The early decades of the twentieth century had seen a revolution in two apparently connected key areas of the subject known as quantum mechanics and relativity these would have a dramatic influence on Hitler and the physics of the Third Reich During the 1920s quantum mechanics was suggesting that just by observing an experiment a scientist could alter the outcome and reality However at the same time Albert Einstein s theory of relativity was also developing and whereas the two areas were believed to be linked to the Nazis there was a serious problem Whereas German physicist Max Planck s quantum physics was a non Jewish science hinting at that promised magical underlying foundation to physics and reality Einstein was Jewish and so was his theory Moreover relativity was difficult to understand and accept especially amongst certain right wing experimental physicists Therefore relativity was easy to reject with the magical quantum world eagerly accepted by the Nazis However with Hitler s ability to understand science clearly strained and steadfast from childhood together with his seething anti Semitism this decision set the Nazis on a research road very different from the Allies As the decade progressed so did the ridicules towards Jewish science through Einstein and his theory This set in motion extreme anti Semitic attacks on him by those extreme right wing experimental physicists many of whom would later find key roles in Hitler s government As such the theoretical physics dominated by Jewish scientists was rejected en mass with key Jewish scientists dismissed from their academic posts Instead the Third Reich favoured experimental or applied physics which shaped much of Hitler s war machine with the so called magical interpretation of quantum mechanics and its apparent will over intelligence providing the basis for unconventional pseudo scientific research research like free energy anti gravity and hidden occultist physics through ancient texts Through Hitler s key reforms in science and education and Heinrich Himmler s SS science became politicised with an added danger that certain areas were replaced with Nazi alternatives like pseudo science magic and the occult The result was certain areas of true sciences became pseudo sciences while the Third Reich s pseudo sciences became the true sciences Disciplines then became Aryan physics Aryan chemistry Aryan biology Aryan mathematics and so on with all expected to prove their place within National Socialism or perish From there science experienced an era of division and decline with loss of freedom and

diversity misapplication of innovation and the inevitable decline in some areas of the natural sciences especially physics and mathematics By the war s end Himmler s SS had taken control of much of Nazi Germany s scientific research and with the unthinkable dawning on the Nazis that they might lose the war Hitler placed SS General Hans Kammler in charge of producing new and unconventional wonder weapons even super weapons through his own think tank along the lines as Himmler s Ahnenerbe Hitler s faith in Kammler meant he was promoted to only one rank below Himmler working with him in an intense effort to turn the war around especially following the D Day landings To the very end Hitler continued to declare these super weapons would save Nazi Germany but this led to intolerable strain on his generals when Hitler ordered troops to make last ditch attempts to protect certain locations locations his generals did not fully understand and made no tactical sense as the Allies advanced on Berlin Once again Hitler had failed to understand the true situation while Kammler and Himmler had their own plans in place It is clear the foundations of Hitler s education and its support by like minded Nazis set in place a destiny that helped the downfall of the Third Reich Consequently over time the promised veneer of scientific and educational modernisation under his technocratic state suffered seriously and although this did not initially cause his government to collapse it neither allowed it to thrive anywhere close to the many promises he made to the German people All this was a far cry from Germany s scientific research of the nineteenth century which saw staggering achievements up to Hitler s rise to power These golden years built an unrivalled global reputation from the foundations of chemistry expanding into other scientific disciplines like physics and astronomy In doing so Germany s economy flourished and by the early twentieth century over half of the Nobel Prizes were won by German scientists or German speaking scientists many of whom were Jews Although Hitler spoke of the golden years and promised to build upon them it was yet another broken promise based on his lack of scientific understanding and how science needed to do its job With fleeing Jewish scientists and failures under a dictator focused on pseudo science and seething anti Semitism the Allies took full advantage of the destiny Hitler had created for himself

Scientific Research In World War II Ad Maas,Hans Hooijmaijers,2009-01-13 Scientific Research in World War II seeks to explore how scientists managed to cope with the particular circumstances created by the war The book focuses on both war waging countries such as the United Kingdom Japan Germany and the United States and those under occupation such as the Netherlands and France

Scientific Babel Michael D. Gordin,2015-04-13 English is the language of science today No matter which languages you know if you want your work seen studied and cited you need to publish in English But that hasn t always been the case Though there was a time when Latin dominated the field for centuries science has been a polyglot enterprise conducted in a number of languages whose importance waxed and waned over time until the rise of English in the twentieth century So how did we get from there to here How did French German Latin Russian and even Esperanto give way to English And what can we reconstruct of the experience of doing science in the polyglot past With *Scientific Babel* Michael D Gordin resurrects that lost world in part through an ingenious mechanism the pages of his highly

readable narrative account teem with footnotes not offering background information but presenting quoted material in its original language The result is stunning as we read about the rise and fall of languages driven by politics war economics and institutions we actually see it happen in the ever changing web of multilingual examples The history of science and of English as its dominant language comes to life and brings with it a new understanding not only of the frictions generated by a scientific community that spoke in many often mutually unintelligible voices but also of the possibilities of the polyglot and the losses that the dominance of English entails Few historians of science write as well as Gordin and Scientific Babel reveals his incredible command of the literature language and intellectual essence of science past and present No reader who takes this linguistic journey with him will be disappointed

Einstein's Jewish Science Steven Gimbel, 2012-05-21 Finalist for the Gerrard and Ella Berman Memorial Award of the Jewish Book Council Is relativity Jewish The Nazis denigrated Albert Einstein's revolutionary theory by calling it Jewish science a charge typical of the ideological excesses of Hitler and his followers Philosopher of science Steven Gimbel explores the many meanings of this provocative phrase and considers whether there is any sense in which Einstein's theory of relativity is Jewish Arguing that we must take seriously the possibility that the Nazis were in some measure correct Gimbel examines Einstein and his work to explore how beliefs background and environment may or may not have influenced the work of the scientist You cannot understand Einstein's science Gimbel declares without knowing the history religion and philosophy that influenced it No one especially Einstein himself denies Einstein's Jewish heritage but many are uncomfortable saying that he was being a Jew while he was at his desk working To understand what Jewish means for Einstein's work Gimbel first explores the many definitions of Jewish and asks whether there are elements of Talmudic thinking apparent in Einstein's theory of relativity He applies this line of inquiry to other scientists including Isaac Newton Ren Descartes Sigmund Freud and mile Durkheim to consider whether their specific religious beliefs or backgrounds manifested in their scientific endeavors Einstein's Jewish Science intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted riddle of what religion means and what it means to science There are some senses Gimbel claims in which Jews can find a special connection to $E=mc^2$ and this claim leads to the engaging spirited debate at the heart of this book

Science under Fire Andrew Jewett, 2020-12-08 Conservative skepticism of scientific authority contesting evolution and the climate change consensus is constantly in the news But liberal humanists also have their doubts targeting scientific overreach Andrew Jewett provides the first history of Americans diverse and longstanding criticisms of science as a source of corrupt social values

Science and Ideology Mark Walker, 2013-10-11 Does science work best in a democracy Were Soviet or Nazi science fundamentally different from science in the USA These questions have been passionately debated in the recent past Particular developments in science took place under particular political regimes but they may or may not have been directly determined by them Science and Ideology brings together a number of comparative case studies to examine the relationship between science and

the dominant ideology of a state Cybernetics in the USA is compared to France and the Soviet Union Postwar Allied science policy in occupied Germany is juxtaposed to that in Japan The essays are narrowly focussed yet cover a wide range of countries and ideologies The collection provides a unique comparative history of scientific policies and practices in the 20th century Bulletin of the Atomic Scientists ,1948-04 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 *Redirecting Science: Niels Bohr, Philanthropy, and the Rise of Nuclear Physics* Finn Aaserud,2019-08-17 How and why do complex scientific disciplines such as physics change emphasis from one sub discipline to another Do such transitions stem entirely from developments within the discipline itself or also from external factors This book addresses these questions by examining the transition from atomic to nuclear physics theoretically and experimentally at Niels Bohr s Institute for Theoretical Physics in Copenhagen in the 1930s On the basis of extensive archival research Finn Aaserud shows that the Copenhagen spirit the playful research atmosphere under Bohr s fatherly guidance that permeated the Institute thrived because of extra scientific circumstances that Bohr exploited to the fullest such as the need to help Jewish physicists out of Hitler s Germany and the changing funding policies of private foundations notably those of the Rockefeller Foundation which made it opportune to introduce research in experimental biology at the Institute A clear carefully developed and substantially convincing argument Aaserud gives a detailed and impressively documented account of the direction of Bohr s scientific interests Aaserud is to be congratulated for his original clear indeed didactic work of scholarship and enlightenment Paul Forman *Physics Today* A professional historian s study of the happenings at the Niels Bohr Institute in the decisive years 1930 to 1940 In particular the support of the Institute by Danish and other foundations mainly the Rockefeller Foundation are treated in great detail revealing many interesting aspects of these relationships The detailed accounts of Bohr s negotiations are a testimony to Bohr s uncanny ability to get what he wanted from the various foundations Aaserud s book is an invaluable source of information showing that Bohr was not only an inspiring physicist and philosopher but also a cunning negotiator who knew how to make use of his great reputation for the benefit of science Victor F Weisskopf *Science* Aaserud elucidates Bohr s skills not only as mentor and guiding hand behind the Copenhagen spirit but also as financial negotiator Neil Wasserman *Isis A Journal of the History of Science Society* This book teaches us that running such a truly elite institution required entrepreneurial skills as well as scientific genius Bohr had an abundance of both Jeremy Bernstein *Nature* *Redirecting Science* is the history of Bohr s institute during the 1930s when it experienced a drastic change in its research priorities from a laissez faire mode of work and lack of clearly defined research programme to a concerted research effort in nuclear physics and experimental biology Aaserud gives a highly interesting account of the interaction between physics and biology Aaserud s carefully documented work is an excellent example of how institutional history may transcend social and institutional limitations and integrate also

conceptual history of science Helge Kragh Centaurus By showing that a new research programme at one of the most important scientific institutes in the world was triggered and pushed forward by social and financial considerations this book delivers yet another blow to the tired old idea that scientific knowledge is driven by its own internal inexorable logic It also throws valuable light on Bohr's activities and strategies as a fundraiser and institution builder John Krige The British Journal for the History of Science

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

Perspectives on Chemical Biography in the 21st Century Isabel Malaquias, Peter J. T. Morris, 2019-01-14 Overlooked even despised by historians of chemistry for many years the genre of biography has enjoyed a revival since the beginning of this century The key to its renaissance is the use of the biographical form to provide a contextual analysis of important themes in contrast to the uncritical almost hagiographic lives of chemists written in the earlier part of the twentieth century Bringing together the contributions of scholars active in several different countries Perspectives on Chemical Biography in the 21st Century leads the reader through emerging questions around sources and the generic problems faced by authors of biographies before moving on to discuss aspects more related with physical theoretical and inorganic chemistry and facets of 19th century chemistry In contrast to the letters and diaries of earlier chemists we are now faced with scientists who communicate by telephone and email and compose their documents on computers Are we facing a modern equivalent of the destruction of the Library of Alexandria where all our sources are wiped out electronically

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

Whispering the Secrets of Language: An Mental Journey through **Scientists Under Hitler**

In a digitally-driven world where monitors reign great and immediate conversation drowns out the subtleties of language, the profound secrets and emotional subtleties concealed within words often get unheard. However, located within the pages of **Scientists Under Hitler** a captivating fictional prize pulsating with natural emotions, lies a fantastic journey waiting to be undertaken. Penned by a talented wordsmith, that charming opus encourages visitors on an introspective trip, lightly unraveling the veiled truths and profound impact resonating within the very cloth of each and every word. Within the mental depths of the moving review, we shall embark upon a honest exploration of the book is core styles, dissect its interesting publishing model, and yield to the strong resonance it evokes deep within the recesses of readers hearts.

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