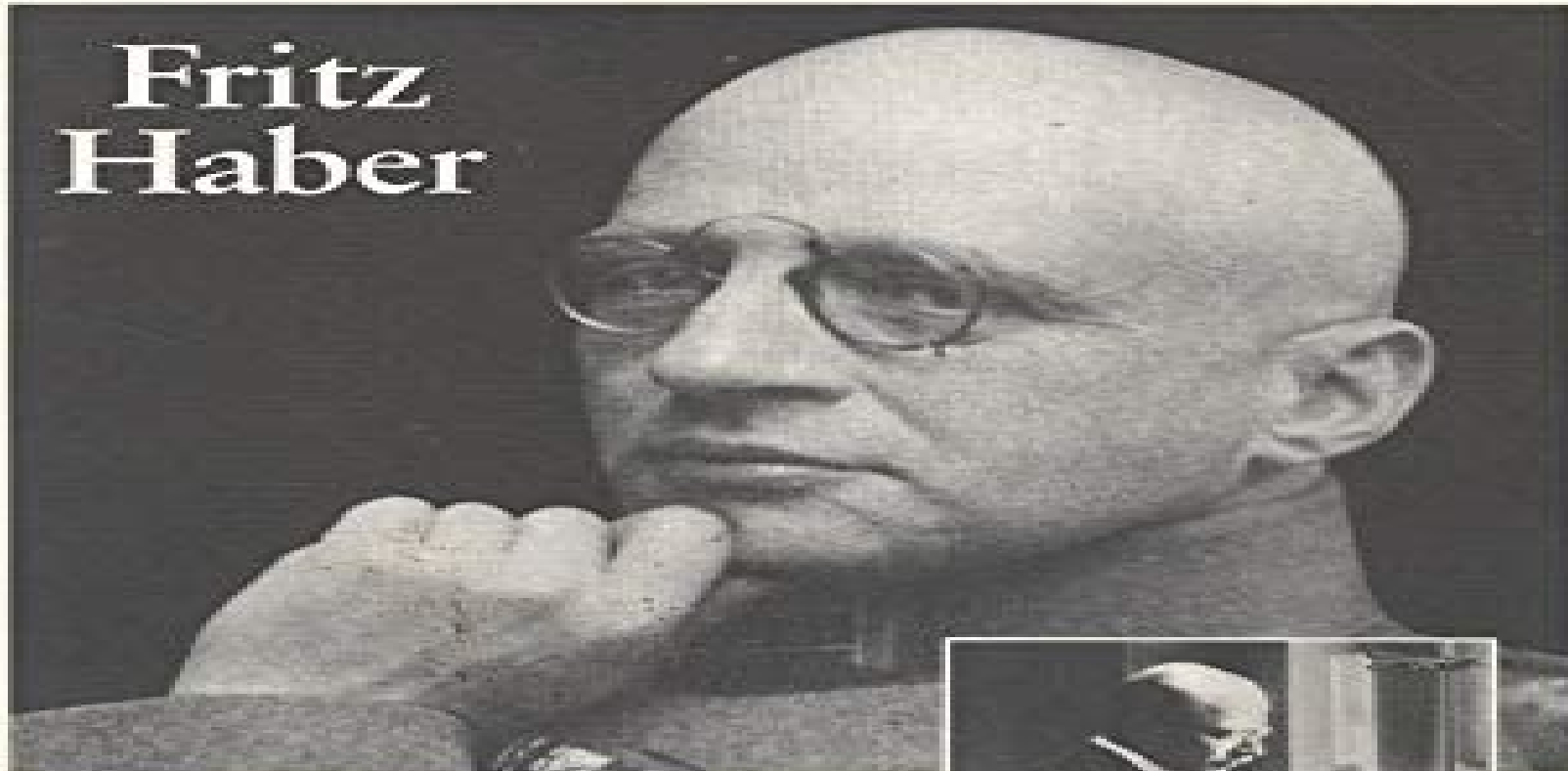


Fritz Haber



Chemiker
Nobelpreisträger
Deutscher
Jude



Eine Biographie von
Dietrich Stoltzenberg

Fritz Haber Chemiker Nobelpreistraeger Deutscher Jude

Howard M. Sachar



Fritz Haber Chemiker Nobelpreistraeger Deutscher Jude:

Fritz Haber Dietrich Stoltzenberg, 1994-03-31 Der Chemiker Fritz Haber 1868 1934 war genial und umstritten zugleich Seine bahnbrechenden Arbeiten auf dem Gebiet der Thermodynamik f hrten zur Ammoniaksynthese und wurden 1918 mit dem Nobelpreis honoriert Seine vielseitige wissenschaftliche T tigkeit belebte die chemische Forschung in Deutschland ebenso nachhaltig wie seine vielf ltigen Beitr ge zu Forschungsfrderung und Wissenschaftspolitik Brennender Ehrgeiz und leidenschaftlicher Patriotismus der sich z B in seinem bedingungslosen Einsatz fr den Gaskrieg manifestierte machten den deutschen Juden Fritz Haber jedoch auch zu einer der umstrittensten Pers nlichkeiten des zwanzigsten Jahrhunderts Das Scheitern seiner Ehen mit Clara Immerwahr und Charlotte Nathan zeigen die komplizierten Seiten des Menschen Fritz Haber auf dessen Leben mit seiner Emigration 1933 eine tragische Wende nahm Mit diesem Buch legt Dietrich Stoltzenberg die lange erwartete umfassende Biographie Fritz Habers vor Mit Hilfe zahlreicher zum Teil noch unverffentlichter Quellen und Dokumente entwirft der Autor ein detailreiches und faszinierendes Bild dieses genialen Wissenschaftlers Dieses Buch ist ein Mu fr Historiker und Naturwissenschaftler sowie fr alle die sich fr die Geschichte Deutschlands im frhen 20

Jahrhundert interessieren **The Synthetic Nitrogen Industry in World War I** Anthony S. Travis, 2015-07-03 This concise brief describes how the demands of World War I often referred to as the Chemists War led to the rapid emergence of a new key industry based on fixation of atmospheric nitrogen Then as now nitrogen products including nitric acid and nitrates were essential for both fertilizers and in the manufacture of modern explosives During the first decade of the twentieth century this stimulated research into and application of novel processes This book illustrates how from late 1914 the relations and developments in the first modern military industrial complex enabled the great capital expenditures and technological advances that accelerated massive expansion particularly of the BASF Haber Bosch high pressure process that determined the direction of the post war chemical industry *A History of the Jews in the Modern World* Howard M. Sachar, 2007-12-18 The distinguished historian of the Jewish people Howard M Sachar gives us a comprehensive and enthralling chronicle of the achievements and traumas of the Jews over the last four hundred years Tracking their fate from Western Europe s age of mercantilism in the seventeenth century to the post Soviet and post imperialist Islamic upheavals of the twenty first century Sachar applies his renowned narrative skill to the central role of the Jews in many of the most impressive achievements of modern civilization whether in the rise of economic capitalism or of political socialism in the discoveries of theoretical physics or applied medicine in higher literary criticism or mass communication and popular entertainment As his account unfolds and moves from epoch to epoch from continent to continent from Europe to the Americas and the Middle East Sachar evaluates communities that until lately have been underestimated in the perspective of Jewish and world history among them Jews of Sephardic provenance of the Moslem regions and of Africa By the same token Sachar applies a master s hand in describing and deciphering the Jews unique exposure and functional usefulness to

totalitarian movements fascist Nazi and Stalinist In the process he shines an unsparing light on the often widely dissimilar behavior of separate European peoples and on separate Jewish populations during the Holocaust A distillation of the author's lifetime of scholarly research and teaching experience *A History of the Jews in the Modern World* provides a source of unsurpassed intellectual richness for university students and educated laypersons alike

The German Chemical Industry in the Twentieth Century John E. Lesch, 2013-04-17 In the twentieth century dyes pharmaceuticals photographic products explosives insecticides fertilizers synthetic rubber fuels and fibers plastics and other products have flowed out of the chemical industry and into the consumer economies war machines farms and medical practices of industrial societies The German chemical industry has been a major site for the development and application of the science based technologies that gave rise to these products and has had an important role as exemplar stimulus and competitor in the international chemical industry This volume explores the German chemical industry's scientific and technological dimension its international connections and its development after 1945 The authors relate scientific and technological change in the industry to evolving German political and economic circumstances including two world wars the rise and fall of National Socialism the post war division of Germany and the emergence of a global economy This book will be of interest to historians of modern Germany to historians of science and technology and to business and economic historians

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

The German Physical Society in the Third Reich Dieter Hoffmann, Mark Walker, 2012 This book details the effects of the Nazi regime on the German Physical Society

Germany and the Second World War Volume IX/II Jörg Echternkamp, 2014-03 Volume IX II of this series draws on a range of historical sources to explore the effect that the Second World War had on the people of Germany whether they were practically involved in the war effort or struggling to maintain a normal existence

Science and Conscience Jost Lemmerich, 2011-08-10 James Franck 1882-1964 was one of the twentieth century's most respected scientists known both for his contributions to physics and for his moral courage During the 1920s Franck was a prominent figure in the German physics community His research into the structure of the atom earned him the Nobel Prize in Physics in 1925 After the Nazis seized power in 1933 Franck resigned his professorship at

Gottingen in protest against anti Jewish policies He soon emigrated to the United States where at the University of Chicago he began innovative research into photosynthesis When the Second World War began Franck was recruited for the Manhattan Project With Enrico Fermi and Leo Szilard he created a controlled nuclear chain reaction which led to the creation of a nuclear weapon During the final months of the war however Franck grew concerned about the consequences of using such a weapon He became the principal author of the celebrated Franck Report which urged Truman not to use the atomic bomb and warned that a nuclear arms race against the Soviet Union would be an inevitable result After the War Franck turned his attention back to photosynthesis his discoveries influenced chemistry as well as physics **Lise Meitner**

Ruth Lewin Sime,1996-03-10 Lise Meitner 1878 1968 was a pioneer of nuclear physics and co discoverer with Otto Hahn and Fritz Strassmann of nuclear fission Braving the sexism of the scientific world she joined the prestigious Kaiser Wilhelm Institute for Chemistry and became a prominent member of the international physics community Of Jewish origin Meitner fled Nazi Germany for Stockholm in 1938 and later moved to Cambridge England Her career was shattered when she fled Germany and her scientific reputation was damaged when Hahn took full credit and the 1944 Nobel Prize for the work they had done together on nuclear fission Ruth Sime s absorbing book is the definitive biography of Lise Meitner the story of a brilliant woman whose extraordinary life illustrates not only the dramatic scientific progress but also the injustice and destruction that have marked the twentieth century **Homenatge professor Josep M.Costa. Trends in**

electrochemistry and corrosion at the beginning of the 21st century Pere-Lluís Cabot Julià,2004-04-13 Este libro est dedicado al Profesor Josep M Costa en ocasi n de su 70 aniversario Re ne un total de 73 art culos y revisiones originales tanto cient ficas como tecnol gicas escritas en espa ol e ingl s por unos 250 investigadores de todo el mundo y que son exponentes representativos de la investigaci n internacional en materias de gran inter s en la Electroqu mica y la Corrosi n de principios de este siglo XXI El libro se ha estructurado en dos grandes secciones La primera secci n correspondiente a la Electroqu mica consta de 33 trabajos distribuidos en 5 cap tulos dedicados a los campos de Electroqu mica Molecular Electrodeposici n Electroodos Modificados Descontaminaci n Electroqu mica y Sensores y Electroan lisis La segunda secci n relativa a la Corrosi n comprende 40 trabajos que se agrupan en otros 5 cap tulos que versan sobre Corrosi n en Ambientes Corrosivos Seleccionados Protecci n contra la Corrosi n y Monitorizaci n Recubrimientos Nuevos Materiales y Tratamientos y Educaci n en la Corrosi n This book is dedicated to Professor Josep M Costa in occasion of his 70th birthday It collects a total number of 73 original articles and reviews both scientific and technologic written in English and Spanish by about 250 researchers of all around the world who are representative exponents of the international research in topics of great interest in Electrochemistry and Corrosion at the beginning of the 21st Century The book has been structured in two large sections The first section corresponds to Electrochemistry and includes 33 articles distributed into five chapters related to the fields of Molecular Electrochemistry Electrodeposition Modified Electrodes Electrochemical Depollution and Sensors and

Electroanalysis The second section is related to Corrosion and contains 40 articles gathered into other five chapters devoted to Corrosion in Selected Environments Corrosion Protection and Monitoring Coatings New Materials and Treatments and Corrosion Education

One Hundred Years of Chemical Warfare: Research, Deployment, Consequences Bretislav Friedrich, Dieter Hoffmann, Jürgen Renn, Florian Schmaltz, Martin Wolf, 2017-11-26 This book is open access under a CC BY NC 2.5 license On April 22 1915 the German military released 150 tons of chlorine gas at Ypres Belgium Carried by a long awaited wind the chlorine cloud passed within a few minutes through the British and French trenches leaving behind at least 1 000 dead and 4 000 injured This chemical attack which amounted to the first use of a weapon of mass destruction marks a turning point in world history The preparation as well as the execution of the gas attack was orchestrated by Fritz Haber the director of the Kaiser Wilhelm Institute for Physical Chemistry and Electrochemistry in Berlin Dahlem During World War I Haber transformed his research institute into a center for the development of chemical weapons and of the means of protection against them Bretislav Friedrich and Martin Wolf Fritz Haber Institute of the Max Planck Society the successor institution of Haber's institute together with Dieter Hoffmann Jürgen Renn and Florian Schmaltz Max Planck Institute for the History of Science organized an international symposium to commemorate the centenary of the infamous chemical attack The symposium examined crucial facets of chemical warfare from the first research on and deployment of chemical weapons in WWI to the development and use of chemical warfare during the century hence The focus was on scientific ethical legal and political issues of chemical weapons research and deployment including the issue of dual use as well as the ongoing effort to control the possession of chemical weapons and to ultimately achieve their elimination The volume consists of papers presented at the symposium and supplemented by additional articles that together cover key aspects of chemical warfare from 22 April 1915 until the summer of 2015

Nitrogen Capture Anthony S. Travis, 2018-04-24 This monograph provides an account of how the synthetic nitrogen industry became the forerunner of the 20th century chemical industry in Europe the United States and Asia Based on an earlier SpringerBrief by the same author which focused on the period of World War I it expands considerably on the international aspects of the development of the synthetic nitrogen industry in the decade and a half following the war including the new technologies that rivalled the Haber-Bosch ammonia process Travis describes the tremendous global impact of fixed nitrogen as calcium cyanamide and ammonia including the perceived strategic need for nitrogen mainly for munitions and increasingly its role in increasing crop yields including in Italy under Mussolini and in the Soviet Union under Stalin The author also reviews the situation in Imperial Japan including the earliest adoption of the Italian Casale ammonia process from 1923 and the role of fixed nitrogen in the industrialization of colonial Korea from the late 1920s Chemists historians of science and technology and those interested in world fertilizer production and the development of chemical industry during the first four decades of the twentieth century will find this book of considerable value

Lise Meitner and the Dawn of the Nuclear Age Patricia Rife, 2019-08-09 This biography of Lise Meitner 1878-1968 the

Austrian Jewish female physicist at the heart of the discovery of nuclear fission also looks at major developments in physics during her life Meitner was a colleague and friend of many giants of 20th century physics Max Planck her Berlin mentor Einstein von Laue Marie Curie Chadwick Pauli and Bohr She was the first woman to earn a Ph D in physics at the University of Vienna a pioneer in the research of radioactive processes and together with her nephew Otto Robert Frisch an interpreter of the process of nuclear fission in 1938 Yet at the end of World War II her colleague of thirty years radiochemist Otto Hahn alone was awarded the 1944 Nobel Prize in Chemistry for the discovery of nuclear fission a discovery based on years of research in which Meitner was directly involved before her secret 1938 escape from Nazi Germany to Sweden A story of one of the half dozen most remarkable women of the 20th century John Archibald Wheeler Princeton University Patricia Rife s biography truly brings Meitner to life both as a scientist and as a woman Rife weaves Meitner s personal struggles into the social and political fabric of her times For example the story of Meitner s early career is told against the backdrop of the development of the new physics with plentiful illumination of the limited prospects for women scientists in the German speaking world during the early twentieth century When Meitner s story enters the Nazi era including her escape from Germany it is as riveting as the best novel Catherine Westfall Technology and Culture A well written thorough readable and engrossing work Gary Goldstein Peace and Change a Journal of Peace Research Rife has produced an exciting book which reads like a novel and she gives justice to Meitner s life full of science and human stories The book is a beautiful tribute to an outstanding scientist it has a lot to teach us about our world and it is a great read I warmly recommend it to everyone interested in science and in history Structural Chemistry Lise Meitner comes to life as author Rife skillfully weaves social political and scientific events into a well researched and documented work Lists of Meitner s awards and publications and an extensive bibliography complete this excellent book Association of Women in Science Magazine The dramatic tale of the discovery of nuclear fission on the eve of WWII not just a story of ideas but also of the social and intellectual milieu in which these ideas were developed It is also the story of how a shy self effacing young woman through talent and hard work became a world class scientist Rife tells this story very well The Antioch Review The particular merit of Rife s biography of Austrian physicist Meitner is that it places her life and work within the historical context It is comprehensive generally clearly written and appropriate for undergraduate students Just enough science is included as to make clear the significance of her work Extensive bibliography informative footnotes Choice

Great War, Total War Roger Chickering, Stig Förster, 2000-09-11 The First World War was the first large scale industrialized military conflict in the world s history and it gave birth to the concept of total war The essays in this 2000 volume analyse the experience of the war in light of this concept s implications in particular the systematic erosion of distinctions between the military and civilian spheres With an emphasis on developments in Germany France Great Britain and the United States leading scholars from Europe and North America locate the First World War along a trajectory that began in the wars of the middle of the nineteenth century and culminated in worldwide

conflict in the middle of the twentieth century. The essays explore the efforts of soldiers and statesmen, industrialists and financiers, professionals and civilian activists to adjust to the titanic pervasive pressures that the military stalemate on the western front imposed on belligerent and neutral societies.

Inventing Polymer Science Yasu Furukawa, 2016-11-11 It would be difficult to overestimate the importance of polymer science to life in the twentieth century. Developments in polymer chemistry and engineering have led not only to the creation of a variety of substances such as synthetic fibers, synthetic rubber and plastic, but also to discoveries about proteins, DNA and other biological compounds that have revolutionized western medicine. For these reasons, the history of the discipline tells an important story about how both our material and intellectual worlds have come to be as they are. Yasu Furukawa explores that history by tracing the emergence of macromolecular chemistry, the true beginning of modern polymer science. It is a lively book, given human interest through its focus on the work of two of the central figures in the development of macromolecular chemistry: Hermann Staudinger and Wallace Carothers. In *Inventing Polymer Science*, Furukawa examines the origins and development of the scientific work of Staudinger and Carothers, illuminates their different styles in research and professional activities, and contrasts the peculiar institutional and social milieus in which they pursued their goals.

The Toxic Museum Helene Tello, 2023-12-29 The Toxic Museum examines the use of pesticides in German museum collections at the end of the 19th and early 20th centuries. It reconstructs the research of substances against harmful insects in museum collections within the historical context of the formation of nation states, colonialism, a strengthening chemical industry, the First World War, and the resulting broad-based hygiene movement through the lens of the Ethnologisches Museum (Ethnological Museum) in Berlin. Because of their persistence, the consequences of the use of pesticides in museum collections are now unmistakable and well documented in many places. Numerous objects are highly contaminated and are only accessible under difficult conditions regarding occupational health and safety. This creates obstacles for conservation and scientific processing as well as for mediation in the context of exhibitions and external loans. The most precarious and difficult situations arise when contaminated museum objects are repatriated to their countries of origin. This monograph examines contemporary challenges in the 21st-century museum landscape and contextualises the history of pesticide use at the turn of the 20th century. The Toxic Museum will be of great interest to students and scholars working in conservation, museology, monument preservation, art and cultural studies, ethnology, history, and economics.

Chemical Achievers Mary Ellen Bowden, 1997 This book was designed to help teachers supplement science curricula with human stories of discovery in the chemical sciences. *Chemical Achievers* presents the lives and work of two types of achievers. First are the historical greats, those chemical scientists most often referred to in introductory courses. Second are those scientists who made contributions in areas of the chemical sciences that are of special relevance to modern life and the career choices students will make. The human faces summarized in this book range from Robert Boyle to Glenn Seaborg and Stephanie Kwolek. In this lively and comprehensive collection of photographs and

biographies Bowden illuminates how much the chemical sciences owe to the individual achiever Over 150 images can be easily reproduced as overhead transparencies or other visual teaching aids

Hertha Sponer: a Woman's Life as a Physicist in the 20Th Century "So You Won't Forget Me" Marie-Ann Maushart, 2011-11-21 Just three women qualified for a professorship in physics in Germany before the Second World War All three began their careers with great promise all three had to leave Hitler's Germany among them Hertha Sponer An ambitious girl she had to struggle to achieve the education she craved culminating in a Ph D at the University of Göttingen There followed an apprenticeship in Berlin and work under the aegis of James Franck around the time he received the Nobel Prize Their academic world was shattered by the Nazis Sponer reluctantly embarked on a new life in North Carolina She succeeded as Professor of Physics at Duke University She became a recognized authority on the electronic spectra of aromatic molecules benzene and derivatives Late in life she became the second wife of James Franck

Das Kulturerbe deutschsprachiger Juden Elke-Vera Kotowski, 2014-12-17 The series European Jewish Studies reflects the international network and competence of the Moses Mendelssohn Center for European Jewish studies MMZ Thanks to the highly interdisciplinary character of the series which is edited in collaboration with the Selma Stern Center for Jewish Studies Berlin Brandenburg particular emphasis is placed on the way in which history the humanities and cultural sciences approach the subject as well as on fundamental intellectual political and religious questions that inspire Jewish life and thinking today and have influenced it in the past The CONTRIBUTIONS publish excellent monographs and anthologies on the entire spectrum of themes from Jewish studies The series is peer reviewed

From Natural Philosophy to the Sciences David Cahan, 2003-09-15 During the nineteenth century much of the modern scientific enterprise took shape scientific disciplines were formed institutions and communities were founded and unprecedented applications to and interactions with other aspects of society and culture occurred In this book eleven leading historians of science assess what their field has taught us about this exciting time and identify issues that remain unexamined or require reconsideration They treat both scientific disciplines biology physics chemistry the earth sciences mathematics and the social sciences in their specific intellectual and sociocultural contexts as well as the broader topics of science and medicine science and religion scientific institutions and communities and science technology and industry Providing a much needed overview and analysis of a rapidly expanding field *From Natural Philosophy to the Sciences* will be essential for historians of science but also of great interest to scholars of all aspects of nineteenth century life and culture Contributors Bernadette Bensaude Vincent Jed Z Buchwald David Cahan Joseph Dauben Frederick Gregory Michael Hagner Sungook Hong David R Oldroyd Theodore M Porter Robert J Richards Ulrich Wengenroth

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