

DAVID  
NACHMANSOHN

GERMAN-JEWISH  
PIONEERS IN SCIENCE  
1900-1933



Springer-Verlag Berlin Heidelberg New York

# German Jewish Pioneers In Science 1900 1933 Highlights In Atomic Physics Chemistry And Biochemistry

**D Siedentop**



## **German Jewish Pioneers In Science 1900 1933 Highlights In Atomic Physics Chemistry And Biochemistry:**

**German-Jewish Pioneers in Science 1900-1933** D. Nachmansohn, 2012-12-06 The Leo Baeck Institute to whose late president this book is dedicated has three branches located in Jerusalem London and New York Its chief aim is the collection of documents describing the history of Jews in German speaking countries the manifold aspects of the association of the two ethnic groups over a period of about 150 years that is from the time of the Enlightenment until the rise to power of the Nazi regime Twenty three Year Books 1956 1978 so far and many additional volumes about special fields have been published by the institute They offer an impressive documentation of the role Jews played in Germany some of their great achievements the difficulties they encountered in their struggle for equal rights as well as its slow but seemingly successful progress A wealth of interesting material describes the mutual stimulation of the creative forces of the two ethnic groups in a great variety of fields literature music the performing arts philosophy humanities the shaping of public opinion economy commerce and industry Since the destruction of the Second Temple by the Romans there have been only a few periods during which Jews played such an eminent role in the history of their host nation As was forcefully emphasized by Gerson D Out of Nazi Germany in Time, a Gift to American Science B. David Stollar, 2014-01-01 When Adolf Hitler became Germany's Reich chancellor in 1933 Dr Gerhard Schmidt knew his world was crashing around him A highly cultured assimilated Jew he studied medicine trained in biochemistry and attained a faculty position at the Univ of Frankfurt Two months after Hitler's rise Dr Schmidt lost his position his father and his country He began a 7 year odyssey with short term research fellowships in Italy Sweden Canada and the U S He was recruited to the Tufts Univ School of Medicine in 1940 Dr Schmidt remained at Tufts for the rest of his career and was elected to the U S National Acad of Sciences in 1973 He considered his post Germany successes in science and family a victory over Nazism Photos Physics and National Socialism Klaus Hentschel, 2011-10-02

1 Aim and General Description of the Anthology The purpose of this anthology is to introduce the English speaking public to the wide spectrum of texts authored predominantly by physicists portraying the actual and perceived role of physics in the Nazi state Up to now no broad and well balanced documentation of German physics during this time has been available in English despite the significant role physics has played both politically e g in weaponry planning and ideologically e g in the controversy over the value of theoretical Jewish vs experimental Aryan physics and even though prominent figures like the scientist philosopher and emigre Albert Einstein and the controversial nuclear physicist Werner Heisenberg have become household names This anthology will attempt to bridge this gap by presenting contemporary documents and eye witness accounts by the physicists themselves Authors were chosen to represent the various political opinions and specialties within the physics community omitting some of the more readily accessible texts by leading physicists e g Einstein Heisenberg Lenard in favor of those by less well known but nonetheless important figures e g Finkelburg Max Wien Ramsauer In this way we hope not only to circumvent the constricted Great Men approach to history but also to offer a broader picture of the

activities and conflicts within the field and the effects of the political forces exerted upon them      **Prometheans in the Lab**

Sharon Bertsch McGrayne, 2001 Table of contents includes Soap and Nicholas Leblanc Color and William Henry Perkin Sugar and Norbert Rillieux Clean water and Edward Frankland Fertilizer poison gas and Fritz Haber Leaded gasoline safe refrigeration and Thomas Midgley Jr Nylon and Wallace Hume Carothers DDT and Paul Hermann Muller Lead free gasoline and Clair C Patterson      *America and the Germans, Volume 2* Frank Trommler, Joseph McVeigh, 2018-01-09 Unprecedented in scope and critical perspective America and the Germans presents an analysis of the history of the Germans in America and of the turbulent relations between Germany and the United States The two volumes bring together research in such diverse fields as ethnic studies political science linguistics and literature as well as American and German history Contributors are leading American and German scholars such as Kathleen Neils Conzen Joshua A Fishman Peter Gay Harold Jantz Gunter Moltmann Steven Muller Theo Sommer Fritz Stern Herbert A Strauss Gerhard L Weinberg and Don Yoder These scholars assess the ethnicity and acculturation of German Americans from the seventeenth century to the twentieth the state of German language and culture in the United States World War I as a turning point in relations between German and America the political economic and cultural relations before and after World War II and the midcentury state of affairs between the two countries Special chapters are devoted to the Pennsylvania Germans Jewish German immigration after 1933 Americanism in Germany and a critical appraisal of current research American and the Germans presents a fascinating introduction to the subject as well as new perspectives for a more critical and comprehensive study of its many facets It can be used as a reader in the fields of German studies American studies political science European and German history American history ethnic studies and German and American literature Although each contribution reflects the state of current scholarship it is formulated with the uninitiated reader in mind      The Scientific World of Karl-Friedrich Bonhoeffer Kathleen L. Housley, 2018-09-05 In twentieth century Germany Karl Friedrich Bonhoeffer rose to prominence as a brilliant physical chemist even as several of his relatives Dietrich Bonhoeffer among them became involved in the resistance to Hitler leading to their executions This book traces the entanglement of science religion and politics in the Third Reich and in the lives of Karl Friedrich his family and his colleagues including Fritz Haber and Werner Heisenberg Nominated for the Nobel Prize Karl Friedrich was an expert on heavy water a component of the atomic bomb During the war he was caught in the middle between relatives who were trying to kill Hitler and friends who were helping Hitler build a nuclear weapon Karl Friedrich emerges as a complex figure an agnostic whose brother was a renowned theologian and a chemist who both reluctantly advised German nuclear scientists and collaborated with Paul Rosbaud a spy for the British Illuminating the uneasy position of science in twentieth century Germany The Scientific World of Karl Friedrich Bonhoeffer is the story of a man in love with chemistry his family and his nation trying to do right by all of them in the midst of chaos      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

**Exceptional Creativity in Science and Technology** Andrew Robinson, 2013-02-22 In the evolution of science and technology laws governing exceptional creativity and innovation have yet to be discovered In his influential study *The Structure of Scientific Revolutions* the historian Thomas Kuhn noted that the final stage in a scientific breakthrough such as Albert Einstein's theory of relativity the most crucial step was inscrutable The same is still true half a century later Yet there has been considerable progress in understanding many stages and facets of exceptional creativity and innovation In *Exceptional Creativity in Science and Technology* editor Andrew Robinson gathers diverse contributors to explore this progress This new collection arises from a symposium with the same title held at the Institute for Advanced Study IAS in Princeton Organized by the John Templeton Foundation the symposium had the late distinguished doctor and geneticist Baruch S Blumberg as its chair At the same time its IAS host was the well known physicist Freeman J Dyson both of whom have contributed chapters to the book In addition to scientists engineers and an inventor the book's fifteen contributors include an economist entrepreneurs historians and sociologists all working at leading institutions including Bell Laboratories Microsoft Research Oxford University Princeton University and Stanford University Each contributor brings a unique perspective to the relationships between exceptional scientific creativity and innovation by individuals and institutions The diverse list of disciplines covered the high profile contributors including two Nobel laureates and their fascinating insights into this overarching question how exactly do we make breakthroughs will make this collection of interest to anyone involved with the creative process in any context Still it will especially appeal to readers in scientific and technological fields

**Two Nations** Michael Brenner, Rainer Liedtke, David Rechter, 1999 International scholars and specialists in Jewish German British and European history offer this first comparative approach to the study of German and British Jewish history from the late 18th century to the 1930s The volume's comparative dimension goes beyond a parallel exploration of the Jewish experience in the two societies by examining British and German Jewries in equal measure and discussing a broad spectrum of social political cultural and economic issues

*A Conceptual History of Modern Embryology* Scott F. Gilbert, 2013-11-11 Glory to the science of embryology So Johannes Holtfreter closed his letter to this editor when he granted permission to publish his article in this volume And glory there is glory in the phenomenon of animals developing their complex morphologies from fertilized eggs and glory in the efforts of a relatively small group of scientists to understand these wonderful events Embryology is unique among the biological disciplines for it denies the hegemony of the adult and sees value indeed more value in the stages that lead up to the fully developed organism It seeks the origin and not merely the maintenance of the body And if embryology is the study of the embryo as seen over time the history of embryology is a second order derivative seeing how the study of embryos changes over time As Jane Oppenheimer pointed out Science like life itself indeed like history itself is a historical phenomenon It can build itself only out of its past Thus there are several

ways in which embryology and the history of embryology are similar Each takes a current stage of a developing entity and seeks to explain the paths that brought it to its present condition Indeed embryology used to be called *Entwicklungsgeschichte* the developmental history of the organism Both embryology and its history interpret the interplay between internal factors and external agents in the causation of new processes and events

**Order, Disorder And Criticality: Advanced Problems Of Phase Transition Theory - Volume 7** Yuri Holovatch, 2022-12-06 This book is the seventh volume of review chapters on advanced problems of phase transitions and critical phenomena the former six volumes appeared in 2004 2007 2012 2015 2018 and 2020 The aim of the book is to provide reviews in those aspects of criticality and related subjects that are currently attracting much attention due to essential new contributions The book consists of five chapters They discuss criticality of complex systems where the new emergent properties appear via collective behaviour of simple elements as well as historical aspects of studies in the field of critical phenomena Since all complex systems involve cooperative behaviour between many interconnected components the field of phase transitions and critical phenomena provides a very natural conceptual and methodological framework for their study As the first six volumes this book is based on the review lectures that were given in Lviv Ukraine at the Ising lectures a traditional annual workshop on complex systems phase transitions and critical phenomena which aims to bring together experts in these fields with university students and those who are interested in the subject

*The Special Relationship between West Germany and Israel* Lily Gardner Feldman, 2025-04-30 First Published in 1984 The Special Relationship between West Germany and Israel stresses the uniqueness of the historical ties between Germans and Jews but attempts to set the implementation of post war German Israeli policy relations in the context of a general theory of bilateral ties between states Lily Gardner Feldman has articulated the concept of the special relationship and indicated its relevance for other international partnerships including those between France and Germany and the United States and Israel It is difficult to imagine a less likely bilateral relationship of friendship and mutual support after World War II than one between Germans and Jews Yet in their simultaneous efforts to establish legitimacy in the family of nations the Federal Republic of Germany and Israel turned to each other And so in one of history's greatest ironies West Germany looked to Israel for the Nazi victims to acknowledge the moral acceptability of the successor state and Israel looked to as Germany as the lone industrial state with both the means and the will to provide a measure of economic security This book reveals the intricacies of the German Israeli policy relationship in a setting of extensive and complicated ties between German and Israeli societies and individuals It is based on more than 100 interviews with key actors in erstwhile West Germany and Israel The innovative combination of theory and practice about such dramatic historical and contemporary importance should appeal not only to academics but also to the policy communities

Streets of Gold Ran Abramitzky, Leah Boustan, 2022-05-31 Forbes Best Business Books of 2022 Behavioral Scientist Notable Books of 2022 The facts not the fiction of America's immigration experience Immigration is one of the most fraught and possibly most

misunderstood topics in American social discourse yet in most cases the things we believe about immigration are based largely on myth not facts Using the tools of modern data analysis and ten years of pioneering research new evidence is provided about the past and present of the American Dream debunking myths fostered by political opportunism and sentimentalized in family histories and draw counterintuitive conclusions including Upward Mobility Children of immigrants from nearly every country especially those of poor immigrants do better economically than children of U S born residents a pattern that has held for more than a century Rapid Assimilation Immigrants accused of lack of assimilation such as Mexicans today and the Irish in the past actually assimilate fastest Improved Economy Immigration changes the economy in unexpected positive ways and staves off the economic decline that is the consequence of an aging population Helps U S Born Closing the door to immigrants harms the economic prospects of the U S born the people politicians are trying to protect Using powerful story telling and unprecedented research employing big data and algorithms Abramitzky and Boustan are like dedicated family genealogists but millions of times over They provide a new take on American history with surprising results especially how comparable the golden era of immigration is to today and why many current policy proposals are so misguided

*German-Jewish History in Modern Times: Integration in dispute, 1871-1918* Michael A. Meyer, Michael Brenner, 1996 This four volume collective project by a team of leading scholars offers a vivid portrait of Jewish history in German speaking countries over nearly four centuries This series is sponsored by the Leo Baeck Institute established in 1955 in Jerusalem London and New York for the purpose of advancing scholarship on the Jews in German speaking lands **European Jewish Refugee Chemists in the United States** Yael Epstein, 2005 Janus, 1980 German-Jewish Pioneers in Science 1900-1933 D. Nachmansohn, 1979-10-29 **Ladies in the Laboratory II** Mary R.S. Creese, 2004-05-17 A survey of nineteenth century women whose journal publications are listed in the 19 volume London Royal Society's Catalogue of scientific papers 1800-1900 comprising an author index to scientific papers contained in the transactions of societies journals and other periodical works being the major index of scientific journal literature for the period Bound Upon A Wheel Of Fire John V.h. Dippel, 1996-04-16 This book explores one of the great unsolved mysteries of the Holocaust why hundreds of thousands of German Jews elected to remain in the teeth of Nazi terror Bound Upon a Wheel of Fire is the story of six prominent figures in the German Jewish community who chose to stay on under Nazi rule **From Berlin to New York** Brigitte Lohff, Hinderk Conrads, 2007 With a bibliography of Carl Neuberg's publications by Michael Engel and Brigitte Lohff Translated from the German by Anthony Mellor Stapelberg Carl Neuberg born in Hanover Germany on July 29 1877 died in New York USA on May 30 1956 was a celebrated biochemist who contributed greatly to the development of biochemistry from a chemical sub discipline to a separate subject As founder and editor of the internationally acknowledged Zeitschrift fur Biochemie today The FEBS Journal as well as Director of the Kaiser Wilhelm Institute for Biochemistry in Berlin Neuberg played a major role in turning biochemistry into a key discipline of biomedical research in the 20th century But due to the

Nazi persecution and his dismissal from the Kaiser Wilhelm Institute for Biochemistry in 1934 Neuberg was forced to escape abroad In this study Neuberg s life and work in Germany and his endeavors as a Jewish emigrant in American exile are illustrated to honour his leading role in the history of biochemistry and medicine



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