

**Physiker Zwischen  
Autonomie Und Anpassung  
Die Deu**

Johanna Hartmann, Hubert Zapf

**Physiker zwischen Autonomie und Anpassung** Dieter Hoffmann, Mark Walker, 2012-02-16 Welche Rolle spielte die Deutsche Physikalische Gesellschaft in den Jahren der nationalsozialistischen Gewaltherrschaft, welche Position nahm sie im Prozess der wissenschafts- und forschungspolitischen Neuorientierung ein und was war ihre Funktion im politischen Macht- und Handlungsgefüge des Dritten Reiches? Welchen Einfluss hatten die Vertreter der so genannten Deutschen Physik in der Deutschen Physikalischen Gesellschaft und in der damaligen Physik generell? Welche Handlungsspielräume hatten die Physiker im Dritten Reich, sich der Vereinnahmung durch ein totalitäres und verbrecherisches Regime zu entziehen? Eine Gruppe namhafter Autoren versucht Antworten auf diese Fragen zu finden und beleuchtet die wissenschaftsimmanenten Aspekte sowie die gesellschaftspolitischen Zusammenhänge, die die Geschichte der Deutschen Physikalischen Gesellschaft während des Dritten Reiches im Spannungsfeld zwischen politischer Anpassung und wissenschaftlicher Autonomie bestimmt haben.

**Arnold Sommerfeld** Michael Eckert, 2013-06-24 The subject of the book is a biography of the theoretical physicist Arnold Sommerfeld (1868-1951). Although Sommerfeld is famous as a quantum theorist for the elaboration of the semi-classical atomic theory (Bohr-Sommerfeld model, Sommerfeld's fine-structure constant), his role in the history of modern physics is not confined to atoms and quanta. Sommerfeld left his mark in the history of mathematics, fluid mechanics, a number of physical subdisciplines and, in particular, as founder of a most productive school (Peter Debye, Wolfgang Pauli, Werner Heisenberg, Linus Pauling and Hans Bethe were his pupils, to name only the Nobel laureates among them). This biography is to a large extent based on primary source material

(correspondence, diaries, unpublished manuscripts). It should be of particular interest to students who are keen to know more about the historical roots of modern science. Sommerfeld lived through turbulent times of German history (Wilhelminian Empire, Weimar Republic, Nazi period). His life, therefore, illustrates how science and scientists perform in changing social environments. From this perspective, the biography should also attract readers with a general interest in the history of science and technology.

*Ludwig Prandtl* Michael Eckert, 2019-02-25 This is a comprehensive biography of Ludwig Prandtl (1875-1953), the father of modern aerodynamics. His name is associated most famously with the boundary layer concept, but also with several other topics in 20th century fluid mechanics, particularly turbulence (Prandtl's mixing length). Among his disciples are pioneers of modern fluid mechanics such as Heinrich Blasius, Theodore von Kármán and Walter Tollmien. Furthermore, Prandtl founded the Aerodynamische Versuchsanstalt (AVA) and the Kaiser-Wilhelm-Institut für Strömungsforschung in Göttingen, both of them seeds for the growth of fluid mechanics in Germany. Yet Prandtl was also a representative of aeronautical research - from Imperial Germany via the Weimar Republic to the Third Reich. Although not a party member, he assumed the role of a goodwill ambassador for Nazi Germany. This objective treatment of his career will be of interest to all scientists and historians wanting to learn more about Prandtl's influence and the early development of fluid- and aerodynamics.

Biographies in the History of Physics Christian Forstner, Mark Walker, 2020-07-22 This book sheds new light on the biographical approach in the history of physics by including the biographies of scientific objects, institutions, and concepts. What is a biography? Can biographies also be

written for non-human subjects like scientific instruments, institutions or concepts? The respective chapters of this book discuss these controversial questions using examples from the history of physics. By approaching biography as metaphor, it transcends the boundaries between various perspectives on the history of physics, and enriches our grasp of the past.

**The Kaiser Wilhelm Society Under National Socialism** Susanne Heim, Carola Sachse, Mark Walker, 2009-04-27 This book examines the Kaiser Wilhelm Institutes under Hitler, illustrating the cooperation between scientists and National Socialists in service of autarky, racial hygiene, war, and genocide.

*Heisenberg in the Atomic Age* Cathryn Carson, 2010-01-11 The end of the Second World War opened a new era for science in public life. *Heisenberg in the Atomic Age* explores the transformations of science's public presence in the postwar Federal Republic of Germany. It shows how Heisenberg's philosophical commentaries, circulating in the mass media, secured his role as science's public philosopher, and it reflects on his policy engagements and public political stands, which helped redefine the relationship between science and the state. With deep archival grounding, the book tracks Heisenberg's interactions with intellectuals from Heidegger to Habermas and political leaders from Adenauer to Brandt. It also traces his evolving statements about his wartime research on nuclear fission for the National Socialist regime. Working between the history of science and German history, the book's central theme is the place of scientific rationality in public life - after the atomic bomb, in the wake of the Third Reich.

Iris Runge Renate Tobies, 2012-01-05 This book concerns the origins of mathematical problem solving at the internationally active Osram and

Telefunken Corporations during the golden years of broadcasting and electron tube research. The woman scientist Iris Runge, who received an interdisciplinary education at the University of Göttingen, was long employed as the sole mathematical authority at these companies in Berlin. It will be shown how mathematical connections were made between statistics and quality control, and between physical-chemical models and the actual problems of mass production. The organization of industrial laboratories, the relationship between theoretical and experimental work, and the role of mathematicians in these settings will also be explained. By investigating the social, economic, and political conditions that unfolded from the time of the German Empire until the end of the Second World War, the book hopes to build a bridge between specialized fields - mathematics and engineering - and the general culture of a particular era. It hopes, furthermore, to build a bridge between the history of science and industry, on the one hand, and the fields of Gender and Women's Studies on the other. Finally, by examining the life and work of numerous industrial researchers, insight will be offered into the conditions that enabled a woman to achieve a prominent professional position during a time when women were typically excluded from the scientific workforce.

**Turbulence—an Odyssey** Michael Eckert, 2022-02-01  
Turbulence is a research field where high expectations have met with recurrent frustration. It is a common perception among physicists, mathematicians and engineers that there is a big mystery behind the phenomenon of turbulence. Its history has also remained anything but well researched. Unlike topics such as quantum theory, which began to attract physics historians as long as fifty years ago, turbulence has - until now - received only little professional historical

investigation. In this book, which complements his earlier SpringerBrief *The Turbulence Problem*, the author sketches the history of turbulence from the vantage point of its roots (Part I), the basic concepts (Part II) and the formation of a scientific community that regarded turbulence as a research field in its own right (Part III). From this perspective turbulence research appears to undertake an odyssey through uncharted territories. The book follows this development up until a conference in Marseille in the year 1961, which marked the inauguration of turbulence in the words of its organizer as "a new science". The epilogue contains some observations about turbulence research since 1961. This book provides a rich source of information for all those interested in the history of this major field of basic and applied science.

*Farm Hall and the German Atomic Project of World War II* David C. Cassidy, 2017-09-05 This gripping book brings back to life the events surrounding the internment of ten German Nuclear Scientists immediately after World War II. It is also an eye-witness account of the dawning of the nuclear age, with the dialogue and narrative spanning the period before, during and after atomic bombs were dropped on Japan at the end of the war. This pivotal historical episode is conveyed, along with the emotions as well as the facts, through drama, historical narrative, and photographs of the captive German nuclear scientists - who included Werner Heisenberg, Otto Hahn, and Max von Laue. The unique story that unfolds in the play is based on secretly recorded transcripts of the scientists' actual conversations at Farm Hall, together with related documents and photographs.

*In Foreign Lands: The Migration of Scientists for Political or Economic Reasons* Maria Teresa Borgato, Christine Phili, 2022-04-13 This proceedings volume collects the stories of

mathematicians and scientists who have spent and developed parts of their careers and life in countries other than those of their origin. The reasons may have been different in different periods but were often driven by political or economic circumstances: The lack of suitable employment opportunities in their home countries, adverse political systems, and wars have led to the emigration of scientists. The volume shows that these movements have played an important role in spreading scientific knowledge and have often changed the scientific landscape, tradition and future of studies and research fields. The book analyses in particular: aspects of Euler's, Lagrange's and Boscovich's scientific biographies, migrations of scientists from France, Spain and Greece to Russia in the eighteenth and nineteenth centuries, and from Russia to France in the twentieth century, exiles from Italy before the Italian Risorgimento, migrations inside Europe and the escape of mathematicians from Nazi-fascist Europe, between the two World Wars, as well as the mobility of experts around the world. It includes selected contributions from the symposium In Foreign Lands: The Migration of Scientists for Political or Economic Reasons held at the Conference of the International Academy of the History of Science in Athens (September 2019).

Weimar Culture and Quantum Mechanics ,

**The Mental Aftermath** Klaus Hentschel, 2007-06-14  
Few scientific communities have been more thoroughly studied than 20th-century German physicists. Yet their behaviour and patterns of thinking immediately after the war remains puzzling. During the first five post war years they suspended their internecine battles and a strange solidarity emerged. Former enemies were suddenly willing to exonerate each other blindly and even morally upright physicists began to write tirades against the 'denazification mischief' or

the 'export of scientists'. Personal idiosyncrasies melded into a strangely uniform pattern of rejection or resistance to the Allied occupiers, with attendant repressed feelings and self-pity. Politics was once again perceived as remote, dirty business. It was feared that the least concession of guilt would bring down even more severe sanctions on their discipline. Using tools from the history of mentality, such as analysis of serial publications, these tendencies are examined. The perspective of emigré physicists, as reflected in their private letters and reports, embellish this portrait.

*Censorship and Exile* Johanna Hartmann, Hubert Zapf, 2015 The collection *Censorship and Exile* focuses on the interrelations between the experience of exile and mechanisms of censorship. In the phenomenon of censorship the intersections and reciprocal tensions of the cultural and political spheres become drastically apparent. Literature as a form of cultural expression reacts to and criticizes ideological premises of certain political contexts. It thus represents a counter-discourse to processes of canonization that are prescribed and violently put into action by oppressive political regimes. Within the respective political contexts, people who demanded liberties such as freedom of speech or artistic freedom often found themselves forced into exile or internal emigration. The present volume focuses on these continuities and discontinuities, on commonly shared features as well as the heterogeneous manifestations of exile literature(s) in the face of practices of censorship and the repression of free speech and artistic freedom in Germany, the US and beyond. The collection comprises contributions that shed light on the interrelation of censorship and exile from comparative, historical, political, and creative perspectives.



### **Expanding Intellectual Property** Hannes

Siegrist, Augusta Dimou, 2017-06-15 The book deals with the expansion and institutionalization of intellectual property norms in the twentieth century, with a European focus. Its thirteen chapters revolve around the transfer, adaptation and the ambivalence of legal transplants in the interface between national and international projects, trends and contexts. The first part discusses the institutionalization of copyright and patent law in the framework of the bigger political and economic projects of the twentieth century. The second and third parts of the collection review relevant processes in the communist regimes and the post-communist societies, respectively. The essays point at processes of enculturation, trans-nationalization and universalization of norms, as well as practices of incorporation and resistance. The contributors lay a particular emphasis on the role and activity of social actors in the establishment and validation of intellectual property norms and regimes, from the function of experts and creation of expert cultures to the compelling power of popular street protests.

Hazardous Chemicals Ernst Homburg, Elisabeth Vaupel, 2019-08-01 Although poisonous substances have been a hazard for the whole of human history, it is only with the development and large-scale production of new chemical substances over the last two centuries that toxic, manmade pollutants have become such a varied and widespread danger. Covering a host of both notorious and little-known chemicals, the chapters in this collection investigate the emergence of specific toxic, pathogenic, carcinogenic, and ecologically harmful chemicals as well as the scientific, cultural and legislative responses they have prompted. Each study situates chemical hazards in a long-term and transnational framework and demonstrates the

importance of considering both the natural and the social contexts in which their histories have unfolded.

*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.

Beyond Uncertainty David C. Cassidy, 2010-04-01 Exhaustively detailed yet eminently readable, this is an important book. Publishers Weekly, starred review Cassidy does not so much exculpate Heisenberg as explain him, with a transparency that makes this biography a pleasure to read. Los Angeles Times Well crafted and readable . . . [Cassidy] provides a nuanced and compelling account of Heisenberg's life. The Harvard Book Review In 1992, David C. Cassidy's groundbreaking biography of Werner Heisenberg, *Uncertainty*, was published to resounding acclaim from scholars and critics. Michael Frayn, in the Playbill of the Broadway production of *Copenhagen*, referred to it as one of his main sources and "the standard work in English." Richard Rhodes (*The Making of the Atom Bomb*) called it "the definitive biography of a great and tragic physicist," and the Los Angeles Times praised it as "an important book. Cassidy has sifted the record and brilliantly detailed Heisenberg's actions." No book that has appeared since has rivaled *Uncertainty*, now out of print, for its depth and rich detail of the life, times, and science of this brilliant and controversial figure of twentieth-century physics. Since the fall of the Soviet Union, long-suppressed information has emerged on Heisenberg's role in the Nazi atomic bomb project. In *Beyond Uncertainty*, Cassidy interprets this and other previously unknown material within the context of his vast research and tackles the vexing questions of a scientist's personal responsibility and guilt when serving an abhorrent military regime. David

C. Cassidy is the author of J. Robert Oppenheimer and the American Century, Einstein and Our World, and Uncertainty.

**Nazi Volksgemeinschaft Technology** John C.

Guse, 2023-10-26 This book traces how Gottfried Feder and Fritz Todt made technology essential to the Nazi 'world view'. They groomed engineers with a racist technical ideology that prepared them to later supervise slave labor and the Holocaust. Their concepts evolved from völkisch technocracy to an idealized harmony of man, machine and nature, and were eclipsed by Albert Speer's total war. Partially due to willing 'self-coordination' from engineers, they gained political control over the engineering profession. Destined to be pillars of the Volksgemeinschaft, engineers were indoctrinated with Nazi principles of Aryan superiority at the Reich School of Technology, the Plassenburg. Nazi propaganda announced a bright future through technology, furthering a sense of normalcy in Germany, despite the ruthless exclusion of those unwanted.

**Ludwig Prandtl – Strömungsforscher und**

**Wissenschaftsmanager** Michael Eckert, 2016-07-26

Ludwig Prandtl gilt als Pionier der modernen Strömungsmechanik. Seine Grenzschichttheorie überbrückte eine Jahrhunderte andauernde Kluft zwischen Theorie und Praxis auf diesem Gebiet. Prandtl hinterließ darüber hinaus bleibende Spuren in einer Fülle von ingenieurwissenschaftlichen Disziplinen, von der Festigkeitslehre bis zur Erforschung der Turbulenz. Auch beim Aufbau neuer Institute machte sich Ludwig Prandtl einen Namen: Die Aerodynamische Versuchsanstalt in Göttingen, eine Vorläufer-Einrichtung des Deutschen Zentrums für Luft- und Raumfahrt (DLR), geht auf Prandtls Initiative zurück. Zudem gründete er auch das Kaiser-Wilhelm-Institut für Strömungsforschung, das heute als Max-Planck-Institut für Dynamik und Selbstorganisation fortbesteht. Seine Reputation

als „Vater der modernen Aerodynamik“ verschaffte Prandtl auch Einfluss bei politischen Weichenstellungen der Luftfahrtforschung – vom Deutschen Kaiserreich über die Weimarer Republik bis zum „Dritten Reich“. Im Zweiten Weltkrieg zählte er zum Kreis der Berater für die Forschungspolitik des Reichsluftfahrtministeriums. Ludwig Prandtls Korrespondenz mit Kollegen, Forschungsmanagern, Industriellen und Politikern dient dieser Biografie als wichtigste Quelle. Sie ermöglicht einen unverstellten Blick auf die engen Beziehungen zu Technik und Politik, die dieses Wissenschaftlerleben so besonders machten.

**The Scientification of the "Jewish Question" in Nazi Germany** Horst Junginger, 2017-03-20 During the time of the Third Reich a vibrant Jew research" arose. In its core it combined religious and racial studies to reinvigorate Christian anti-Judaism and to substantiate the political measures against the Jews on a new scientific basis.

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