

The German Science System



German Science

Kostas Gavroglu



German Science:

British Exploitation of German Science and Technology, 1943-1949 Charlie Hall, 2019-01-16 At the end of the Second World War Germany lay at the mercy of its occupiers all of whom launched programmes of scientific and technological exploitation Each occupying nation sought to bolster their own armouries and industries with the spoils of war and Britain was no exception Shrouded in secrecy yet directed at the top levels of government and driven by ingenuity from across the civil service and armed forces Britain made exploitation a key priority By examining factories and laboratories confiscating prototypes and blueprints and interrogating and even recruiting German experts Britain sought to utilise the innovations of the last war to prepare for the next This ground breaking book tells the full story of British exploitation for the first time sheds new light on the legacies of the Second World War and contributes to histories of intelligence science warfare and power in the midst of the twentieth century

New Perspectives on Contemporary German Science Fiction Lars Schmeink, Ingo Cornils, 2022-04-22 New Perspectives on Contemporary German Science Fiction demonstrates the variety and scope of German science fiction SF production in literature television and cinema The volume argues that speculative fictions and explorations of the fantastic provide a critical lens for studying the possibilities and limitations of paradigm shifts in society Lars Schmeink and Ingo Cornils bring together essays that study the renaissance of German SF in the twenty first century The volume makes clear that German SF is both global and local the genre is in balance between internationally dominant forms and adapting them to Germany's reality as it relates to migration the environment and human rights The essays explore a range of media literature cinema television and relevant political philosophical and cultural discourses

The World of Walther Nernst: The Rise and Fall of German Science 1864-1941 Kurt Mendelssohn, 2019-08-17 At the end of the 19th century under the benevolent patronage of Kaiser Wilhelm II Germany became home to new scientific and technological ideas In German universities innovators like Albert Einstein Max Planck Werner Heisenberg Max Born Erwin Schrödinger Wolfgang Pauli and Walther Nernst revolutionized physics and chemistry with their theories of relativity of the atomic structure and of the quanta Walther Nernst a founder of physical chemistry received the Nobel prize in 1920 for his formulation of the third law of thermodynamics He died in 1941 in Germany disillusioned by Hitler's destruction of German academic life This biography of Walther Nernst the author's mentor also provides an overview of German science and technology from its stellar rise to its rapid fall when the Nazis came to power and the vast majority of German scientists went into exile to Britain like the author to the United States or elsewhere to continue the tradition and spirit of the scientific revolutions started in Germany's institutions of higher learning A masterly description of the spectacular rise of German science and industry at the turn of the century and of life in Germany in the pre 1933 era The Times London Mendelssohn's fascinating book is a study of the rise and fall of German science as well as a life of Walther Nernst as he shows the mad fanaticism of the Nazis blinded them and blinded them completely to the enormous scientific potential they had inherited in

the laboratories of Weimar Germany Roger Williams Encounter *German Science in the Age of Empire* Moritz von Brescius, 2018 A path breaking study of national imperial and indigenous interests at stake in a controversial German expedition to British India *Antarctic Policymaking and Science in the Netherlands, Belgium and Germany (1957-1990)* Benjamin Peter Abbink, Rijksuniversiteit te Groningen, 2009 The focus of this study is on Dutch Antarctic policy In order to explain Dutch Antarctic policy from the late 1950s until 1990 and to place it in a broader context Dutch policy will be compared with the Antarctic policies of Belgium and Germany Federal Republic of Germany FRG in the same period 6 The comparison offers insights into the functioning of the ATS and into the roles if any of the three countries in this international regime in the period under investigation This adds another central question to this research How does Dutch Antarctic policy compare with the Belgian and German Antarctic policies in the same period **A German Life in the Age of Revolution** Jon Vanden Heuvel, 2001 The story of Joseph Gorres's life is in many ways the story of German political culture in the revolutionary epoch Indeed his dates 1776 1848 frame the Age of Revolution and like the age in which he lived Gorres's life was marked by great upheavals One of the most prominent German journalists of his age Gorres pioneered political journalism or what was called Publizistik in Germany He was a founder of political Catholicism and was in no small part responsible for the fact that Germany eventually developed a party based on the Catholic confession Gorres was also an extraordinarily prolific scholar with an almost dizzying range of interests His life provides a window into an incredibly prolific era in European history into the political implications of the Enlightenment the wide reaching intellectual movement of German romanticism the roots of German nationalism and the origins of German political party formation Gorres traversed the entire political spectrum of his age his youth formed in the shadow of the French Revolution was characterized by enlightened cosmopolitan republicanism what some have dubbed German Jacobinism his middle years included a romantic phase in which he helped foster a nascent German cultural nationalism before he became a fiery nationalist writer and publisher of the Rheinischer Merkur the most important political newspaper in Germany up to that time In the sunset of his life he was primarily a Catholic political polemicist Gorres helped shape the immensely creative and pivotal years in which he lived years that saw the development of the modern state system and the origin of the political spectrum in Germany as well as the very concepts liberal and conservative which are so much a part of our political discourse today Jews and Sciences in German Contexts Ulrich Charpa, Ute Deichmann, 2007 The authors examine the relationship between the cultural religious and social situation of German Jews on the one hand and their scientific activities on the other They discuss the sensitive question of the specificity of the approaches of Jewish scientists and draw attention to the debate concerning the relationship between Judaism and academic research ranging from the early 19th century theorizing on science and Judaism to 20th century issues e.g. the controversies on Jewish physics mathematics etc in the 1920s and 30s Contributors Ute Deichmann Anthony S Travis Moritz Eppel Raphael Falk Ulrich Charpa Nurit Kirsch Yael Hashiloni Dolev Aharon Loewenstein Ruth Sime

Simone Wenkel **Emile Durkheim** W. S. F. Pickering, 2001 A five volume collection of scholarly journal articles and chapters from books covering the subject of Emile Durkheim's work The five volumes are thematically organized in the following sections Volume I 1 Durkheim The man himself 2 General sociology Volume II 3 Religion 4 Epistemology and the philosophy of science Volume III 5 Morality and ethics 6 Political sociology Volume IV 7 Suicide and anomie 8 Division of labour and economics 9 EducationP **German Science** Pierre Maurice Marie Duhem, 1991 Pierre Duhem 1861-1916 is a major influence in twentieth century thought a source for many of the ideas of the Vienna circle Karl Popper Imre Lakatos and Thomas S Kuhn Yet Duhem's arguments have often been perceived as enigmatic quirky muddled or even disingenuous because his influence has been greatest outside his native France many of his works have never been translated and Duhem's readers have mostly been ignorant of the peculiar French cultural and political background during Duhem's lifetime German Science here translated into English for the first time is a document of importance for understanding Duhem's better known works Duhem's Aim and Structure of Physical Theory has been misunderstood because of ignorance of the position set forth in German Science **The Dilemmas of an Upright Man** J. L. Heilbron, 2000-09 In this moving and eloquent portrait Heilbron describes how the founder of quantum theory rose to the pinnacle of German science He shows how Planck suffered morally and intellectually as his lifelong habit of service to his country and to physics was confronted by the realities of World War I and the brutalities of the Third Reich **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 **Companion Encyclopedia of Science in the Twentieth Century** John Krige, Dominique Pestre, 2013-11-05 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics *Amerikanische Populärkultur in Deutschland* Heike Paul, Katja Kanzler, 2002 Science, Politics and the Public Good Nicolaas A. Rupke, 1988-06-18 An exploration of the relationship between scientific ideas

technology government and politics demonstrated by examples from the last 150 years including the birth of the NHS the Channel Tunnel radiation protection the atomic bomb and power and nuclear power in the US and USSR **The Institution of Science and the Science of Institutions** Marcel Herbst,2013-10-02 The present anthology edited by Marcel Herbst is partially based on a conference held in 2009 to reflect on the legacy of Ben David and contains a selection of substantially revised papers plus four contributions specifically written for this volume The book focuses on three major lines of Ben David s research namely Center and Periphery Part I Role and Ethos Part II and Organization and Growth Part III In addition comprehensive introductory Prologue and concluding chapters Epilogue Part IV by Marcel Herbst are provided The volume addresses the following disciplines higher education history and sociology of science philosophy of science history of medicine public administration policy studies Jewish studies and economics The anthology is one of two new publications on Joseph Ben David after the special Minerva edition Vol 25 Numbers 1 2 March 1987 and Gad Freudenthal s collection of Ben David s writings 1991 The text can be used in graduate studies it addresses higher education professionals or public officials and serves as a gateway to researchers in the field of higher education science studies or policy sciences

History of Artificial Cold, Scientific, Technological and Cultural Issues Kostas Gavroglu,2013-11-19 The history of artificial cold has been a rather intriguing interdisciplinary subject physics chemistry technology sociology economics anthropology consumer studies which despite some excellent monographs and research papers has not been systematically exploited It is a subject with all kinds of scientific technological as well as cultural dimensions For example the common home refrigerator has brought about unimaginably deep changes to our everyday lives changing drastically eating habits and shopping mentalities From the end of the 19th century to the beginning of the 21st issues related to the production and exploitation of artificial cold have never stopped to provide us with an incredibly interesting set of phenomena novel theoretical explanations amazing possibilities concerning technological applications and all encompassing cultural repercussions The discovery of the unexpected and bizarre phenomena of superconductivity and superfluidity the necessity to incorporate macroscopic quantum phenomena to the framework of quantum mechanics the discovery of Bose Einstein condensation and high temperature superconductivity the use of superconducting magnets for high energy particle accelerators the construction of new computer hardware the extensive applications of cryomedicine and the multi billion industry of frozen foods are some of the more dramatic instances in the history of artificial cold **Fritz Haber: Chemist, Nobel Laureate, German, Jew** Dietrich Stoltzenberg,2019-08-09 This biography of Fritz Haber now abridged by the author and translated into English illuminates the life of one of the most gifted yet controversial figures of the twentieth century Haber a brilliant physical chemist carried out pioneering research in electrochemistry and thermodynamics and won the Nobel Prize for his synthesis of ammonia a process essential for synthetic fertilizer and for the explosives Germany needed in World War I An ardent patriot Haber also developed chemical weapons Believing them to be no worse than other types of

warfare he directed the first true gas attack in military history from the front lines in Ypres Belgium in 1915 His nationalism also spurred his failed attempt to extract gold from seawater in hopes of paying off Germany's huge war reparations Yet Haber a Jew by birth was exiled from his homeland in 1933 by the Nazis and died the following year never knowing the full dire effects of his work as Zyklon B a gas studied in his institute around 1920 was used to murder prisoners in concentration camps including members of Haber's own family With the help of previously unpublished documents and sources Dietrich Stoltzenberg explores Haber's personal life the breakdown of his two marriages his efforts to develop industrial and political support for scientific study in Germany his directorship of the Kaiser Wilhelm now Max Planck Institute his ethical struggles in times of war and more A much needed and fine new biography of Haber Oren Harman The New Republic This exhaustive biography first published in Germany in 1996 captures Haber's complexity well Based on diligent research it offers significant detail on Haber's professional life for both specialists and generalists Stoltzenberg's work is perhaps as rich a biography as can be written on Haber's achievements This is an excellent biography based on extensive primary research The result is a work that brings to light important facets not just of the life of Fritz Haber but of several decades of evolution of the German scientific milieu Guillaume P De Syon H Net Reviews of the German edition winner of the Author's Prize of the German Chemical Society An excellent biography Max Perutz The New York Review of Books Stoltzenberg has written a fine biography of this deeply flawed individual This sympathetic and comprehensive account should appeal to general readers as well as to historians and all those interested in the social responsibility of science David Cahan Nature Succeeds admirably in enlivening the many facets of this remarkable man and his extraordinary career as a creative academic a leading member of the Kaiser Wilhelm Society a shrewd businessman and an influential advisor to various governments in Berlin But Stoltzenberg is equally adept at presenting Haber the private man who had to fight prejudice endure two broken marriages and finally emigration when the Nazis came to power in 1933 Stoltzenberg's superb biography which leaves little to be desired is the remarkable achievement of a professional chemist turned historian Peter Alter Ambix The book demonstrates Haber's versatility as well as his enormous but not inexhaustible vitality The most detailed best documented portrait we have of a remarkable and still controversial scientist Jeffrey A Johnson Isis Haber has finally found his ideal biographer in Dietrich Stoltzenberg who possesses impeccable credentials for the task A product of exemplary scholarship George Kauffman Annals of Science [A Program for German Economic and Industrial Disarmament](#) United States. Foreign Economic Administration, 1946 [Communicating Science](#) Toss Gascoigne, Bernard Schiele, Joan Leach, Michelle Riedlinger, Luisa Massarani, Bruce V. Lewenstein, Peter Broks, 2020-09-14 Modern science communication has emerged in the twentieth century as a field of study a body of practice and a profession and it is a practice with deep historical roots We have seen the birth of interactive science centres the first university actions in teaching and conducting research and a sharp growth in employment of science communicators This collection charts the emergence of modern science communication

across the world This is the first volume to map investment around the globe in science centres university courses and research publications and conferences as well as tell the national stories of science communication How did it all begin How has development varied from one country to another What motivated governments institutions and people to see science communication as an answer to questions of the social place of science Communicating Science describes the pathways followed by 39 different countries All continents and many cultures are represented For some countries this is the first time that their science communication story has been told

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

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