



Institutionenvergleich und Institutionendynamik

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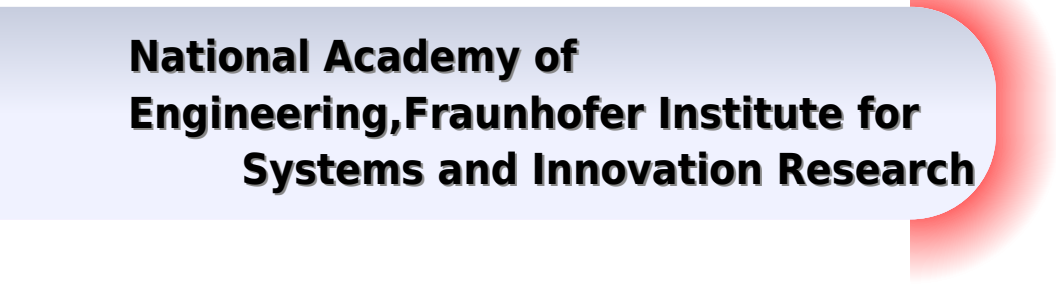
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Technology Transfer Systems in the United States and Germany National Academy of Engineering, Fraunhofer Institute for Systems and Innovation Research, 1997-09-26 This book explores major similarities and differences in the structure, conduct and performance of the national technology transfer systems of Germany and the United States. It maps the technology transfer landscape in each country in detail, uses case studies to examine the dynamics of technology transfer in four major technology areas and identifies areas and opportunities for further mutual learning between the two national systems.

Astrophysics, Astronomy and Space Sciences in the History of the Max Planck Society Luisa Bonolis, Juan-Andres Leon, 2022-12-05 This book provides the first comprehensive historical account of the evolution of scientific traditions in astronomy, astrophysics and the space sciences within the Max Planck Society. Structured with in-depth archival research, interviews with protagonists, unpublished photographs and an extensive bibliography, it follows a unique history from the post-war relaunch of physical sciences in West Germany to the spectacular developments and successes of cosmic sciences in the second half of the 20th century up to the emergence of multi-messenger astronomy. It reveals how the Society acquired national and international acclaim in becoming one of the world's most productive research organizations in these fields.

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.

One Hundred Years at the Intersection of Chemistry and Physics Jeremiah James, Thomas Steinhauser, Dieter Hoffmann, Bretislav Friedrich, 2011-10-27 This volume, occasioned by the centenary of the Fritz Haber Institute (formerly the Institute for Physical Chemistry and Electrochemistry), covers the institute's scientific and institutional history from its founding until the present. The institute was among the earliest established by the Kaiser Wilhelm Society, and its inauguration was one of the first steps in the development of Berlin-Dahlem into a center for scientific research. Its establishment was made possible by an endowment from Leopold Koppel granted on the condition that Fritz Haber (well known for his discovery of a method to synthesize ammonia from its elements) be made its director. The history of the institute has largely paralleled that of 20th-century Germany. It undertook controversial weapons research during World War I, followed by a Golden Era during the 1920s in spite of financial hardships. Under the National Socialists, it experienced a purge of its scientific staff and a diversion of its research into the service of the new regime, accompanied by a breakdown in its international relations. In the immediate aftermath of World War II, it suffered crippling material losses from which it recovered slowly in the post-war era. In 1953, shortly after taking the name of its founding director, the institute joined the fledgling Max Planck Society. During the 1950s and 60s, the institute supported diverse researches into the structure of matter and electron microscopy in a territorially insular and politically precarious West Berlin. In subsequent decades, as both Berlin and the Max Planck Society underwent significant changes, the institute reorganized around a board of coequal scientific directors and a renewed focus on the investigation of elementary processes on surfaces and interfaces.

topics of research that had been central to the work of Fritz Haber and the first Golden Era of the institute *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 emigr physicists as reflected in their private letters and reports embellish this portrait **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 Epple Raphael Falk Ulrich Charpa Nurit Kirsch Yael Hashiloni Dolev Aharon Loewenstein Ruth Sime Simone Wenkel *Science and Technology in Germany* Wilhelm Krull, Frieder Meyer-Krahmer, 1996 This edition has been revised and updated to provide a comprehensive and practical guide to science and technology policy in Germany Combining information on official and corporate bodies and research organizations with analysis of trends this text includes recent developments in the country reviewing science and technology in the light of changes made since reunification **Catalogue Des Publications en Série** United Nations Library (Geneva, Switzerland), 2001 **OECD Science, Technology and Industry Outlook 2002** OECD, 2002-10-04 In addition to reviewing recent trends this report identifies significant changes in science technology and industry policies in the OECD countries Organizing Democracy in Eastern Germany Stephen Padgett, 2000 The emergence of interest group politics is one of the decisive factors in democratic transformation in post communist society Stephen Padgett argues that evidence from eastern Germany suggests that market transition produces rather open and fluid societies in which group interests and identities are tenuous Lacking a supportive social infrastructure interest groups operate on entrepreneurial lines a form of associational activity which falls far short of pluralist ideals With its accelerated transition to a market economy eastern Germany provides a fast forward study of an advanced post communist society which enables us to anticipate the social structures and issues shaping interest group politics in the newly democratizing states of east central Europe Examining a number of different interest groups and

comparing a number of countries across east central Europe this book may also offer a vision of the future of interest group politics in the West

Human Development from Early Childhood to Early Adulthood Wolfgang Schneider, Merry Bullock, 2010-10-18 Data generated from longitudinal studies allow researchers to better understand how context and experience interact with stable characteristics of the developing person over time This book summarizes a landmark longitudinal study of 200 children from the ages of 3 to 23 The Munich Longitudinal Study on the Ontogenesis of Individual Competencies LOGIC examined the development of individual differences over time and whether it is possible to predict later competencies from earlier ones Offering a snapshot of theory and data on personality social motor moral and cognitive development the contributors help us understand which individual differences can and cannot be altered through schooling and other experiences and how differences seen in the earliest stages are later reflected in adulthood The results provide valuable insight into the strengths and limitations of early prediction of individual differences This is the second volume to review the wealth of data generated by the study The first volume Weinert and Schneider 1999 traced development from ages 3 to 12 This volume continues the story integrating these early findings with the results from adolescence and young adulthood Each of the chapters provides an overview of current research and addresses how the data help us understand the presence and developmental effects of individual differences Among the findings are results on The relative stability of cognitive competencies The long term effects of shyness and aggression The relation between moral understanding and action and The role of education in the development or maintenance of performance differences Intended for researchers and advanced students in developmental educational personality social and cognitive psychology this book will also appeal to educators especially the chapters that focus on literacy development educational context scientific reasoning and mathematical reasoning

Plant Breeding and Agrarian Research in Kaiser-Wilhelm-Institutes 1933-1945 Susanne Heim, 2008-03-27 A history of the agricultural sciences in Nazi Germany is presented in this book The book analyzes scientific practice under the Nazi regime Nazi agricultural policy and autarkic strategies and the expansion policy in Eastern Europe It offers new insights into the Auschwitz concentration camp and new perspectives on the cooperation between German elite scientists and the Nazi regime The book goes on to dismiss the assumption that Aryan physics were typical for Nazi Germany

Physics and National Socialism Klaus Hentschel, 2011-10-03 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.

Das Harnack-Prinzip Bernhard Vom Brocke, Hubert Laitko, 2011-06-03 Keine ausführliche Beschreibung für Das Harnack Prinzip verfügbar

Social Studies of Science and Technology: Looking Back, Ahead B. Joerges, H. Nowotny, 2012-12-06 BERNWARD JOERGES AND HELGA NOWOTNY

YET ANOTHER TURN The thing that doesn't fit is the thing that's most interesting. Richard Feynman. This volume was originally conceived as a contribution to yet another turn not captured by one of the many adjectives that have served to describe the collective meandering of the scholarly community in search of direction. It was meant to mark the millennial turn, a seemingly purely chronological event but one in search for great meanings and invested with loaded significances. The editors wanted to seize the opportunity of the moment in order to pause and reflect on the sociology and history of social studies of science and technology. The moment came and went and the new millennium barely nine months later thrust its historical marker upon the world through a horrendous and cruel shock in an unforeseen and unforeseeable way. Since then the world appears more vulnerable and volatile, fragmented and fraught with uncertainty. The universal values bequeathed by the Enlightenment are either refused or appear refuted. The dream of a universal civilization which has accompanied the unfolding of the existing multiple modernities in their historically unique trajectories has been discarded and its promises in tatters.

A History of Genomics across Species, Communities and Projects Miguel García-Sancho, James Lowe, 2023-03-31 This open access book offers a comprehensive overview of the history of genomics across three different species and four decades from the 1980s to the recent past. It takes an inclusive approach in order to capture not only the international initiatives to map and sequence the genomes of various organisms but also the work of smaller scale institutions engaged in the mapping and sequencing of yeast, human and pig DNA. In doing so the authors expand the historiographical lens of genomics from a focus on large scale projects to other forms of organisation. They show how practices such as genome mapping, sequence assembly and annotation are as essential as DNA sequencing in the history of genomics and argue that existing depictions of genomics are too closely associated with the Human Genome Project. Exploring the use of genomic tools by biochemists, cell biologists and medical and agriculturally oriented geneticists, this book portrays the history of genomics as inseparably entangled with the day to day practices and objectives of these communities. The authors also uncover often forgotten actors such as the European Commission, a crucial funder and forger of collaborative networks undertaking genomic projects. In examining historical trajectories across species, communities and

projects the book provides new insights on genomics its dramatic expansion during the late twentieth century and its developments in the twenty first century Offering the first extensive critical examination of the nature and historicity of reference genomes this book demonstrates how their affordances and limitations are shaped by the involvement or absence of particular communities in their production

Establishing Quantum Physics in Berlin Hubert Goenner, Giuseppe Castagnetti, 2021-01-27 This book explores Albert Einstein s move to Berlin and the establishment of the Kaiser Wilhelm Institute for Physics under his directorship Einstein s call to Berlin was supported by a group of prominent physicists including Fritz Haber Walter Nernst Max Planck Heinrich Rubens Emil Warburg and the young astronomer Erwin Freundlich in the expectation that Einstein and the institute would take the lead in advancing quantum physics in its early phase Examining both the abortive attempt and the successful opening of the institute in 1917 it also discusses in detail the institute s activities up to 1922 when Einstein relinquished the directorship as well as his reasons for stepping down The final chapter evaluates the institute s activities and its role in the advancement of physics In the end the institute only partially fulfilled the expectations of its promoters because of the waning interest in quantum physics on the part of its director and board and also because of Einstein s refusal to exert scientific leadership The book is part of a series of publications in the SpringerBriefs series on the early network of quantum physics The other books in the four volume collection address the beginnings of quantum physics research at G ttingen Copenhagen and Munich These works emerged from an expansive study on the quantum revolution as a major transformation of physical knowledge undertaken by the Max Planck Institute for the History of Science and the Fritz Haber Institute 2006 2012 For more on this project see the dedicated Feature Story The Networks of Early Quantum Theory at the Max Planck Institute for the History of Science <https://www.mpiwg-berlin.mpg.de/feature-story/networks-early-quantum-theory>

The Renaissance of General Relativity in Context Alexander S. Blum, Roberto Lalli, Jürgen Renn, 2020-11-12 This contributed volume explores the renaissance of general relativity after World War II when it transformed from a marginal theory into a cornerstone of modern physics Chapters explore key historical processes related to the theory of general relativity in addition to presenting a thorough treatment of the relevant science behind these episodes A broad historiographical framework is introduced first thus providing the broad context in which the given computational approaches and case studies occurred Written by an international and interdisciplinary group of expert authors these chapters will bring readers to a more complete understanding of Einstein s theory Specific topics include Social and citation networks The Fock Infeld dispute Wheeler s turn to gravitation theory The position of general relativity in theories of fundamental interactions The pursuit of a quantum theory of gravity The emergence of dark matter in relation to cosmological models Institutional frameworks for gravitational wave search in Europe The Renaissance of General Relativity in Context is ideal for historians philosophers and sociologists of science Students and researchers in physics will also be interested in the topics explored

Reclaiming Rome Carol M. Richardson, 2009 The fifteenth century was a critical

junction for the College of Cardinals They were accused of prolonging the exile in Avignon and causing the schism At the councils at the beginning of the period their very existence was questioned They rebuilt their relationship with the popes by playing a fundamental part in reclaiming Rome when the papacy returned to its city in 1420 Because their careers were usually much longer than that of an individual pope the cardinals combined to form a much more effective force for restoring Rome In this book shifting focus from the popes to the cardinals sheds new light on a relatively unknown period for Renaissance art history and the history of Rome Dr Carol M Richardson has been awarded the Philip Leverhulme Prize 2008 in the field of History of Arts *Der Stifterverband für die Deutsche Wissenschaft* 1920-1995 Winfried Schulze, 2018-03-19 Keine ausführliche Beschreibung für Der Stifterverband für die Deutsche Wissenschaft 1920 1995 verfügbar

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