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**Dagmar Schäfer,Angela N. H. Creager**

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Reworking the Bench F. L. Holmes,Jürgen Renn,Hans-Jorg Rheinberger,2014-01-15

**The History of Science in a World of Readers** Dagmar Schäfer,Angela N. H. Creager,2019

**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 Structured with in-depth archival research, interviews with protagonists, unpublished photographs, and an extensive bibliography, it follows a unique history: from the post-war relaunch of physical sciences in West Germany, to the spectacular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.

**4th International Conference of the European Society for the History of Science : Barcelona, 18-20 November 2010 : hand programme / hosted by Societat Catalana d'Història de la Ciència i de la Tècnica ; [edited by Miquel Terreu i Gascon]** International Conference of the European Society for the History of Science (4th : 2010 : Barcelona),2010-08-23

**History of Intellectual Culture 3/2024** Charlotte A. Lerg,Johan Östling,Jana Weiß,Anne Kwaschik,Claudia Roesch,2024-10-21 The third issue of the yearbook History of Intellectual Culture (HIC) devotes a thematic section to experimental spaces for knowledge production. The articles in this section investigate the role of experimental environments as sites for knowledge production during the long nineteenth century, thereby extending the scope beyond the confines of traditional academic institutions such as academies, laboratories, and universities. By focusing on intentional communities, colonial gardens, agricultural colonies, and artistic colonies as experimental spaces, the authors investigate the intertwined

social, natural, and aesthetic aspects of environments. An overarching aim is to develop a distinct perspective rooted in the history of knowledge, wherein experiments are conceptualized both as a category employed by the historical actors and as a methodological concept. In addition, the third issue comprises several individual papers covering a wide range of topics, stretching from the U.S. patent system in the 1930s and anti-intellectualism in interwar Britain to the cultural translation of knowledge in the wake of the Holocaust and the circulation of economic knowledge in postwar Sweden. The issue also contains several theoretical, historiographical, and methodological interventions and reflections, including a conversation on decolonizing knowledge in academia and beyond.

**Paul J. Crutzen and the Anthropocene: A New Epoch in Earth's History** Susanne Benner, Gregor Lax, Paul J. Crutzen, Ulrich Pöschl, Jos Lelieveld, Hans Günter Brauch, 2022-01-01 This book outlines the development and perspectives of the Anthropocene concept by Paul J. Crutzen and his colleagues from its inception to its implications for the sciences, humanities, society and politics. The main text consists primarily of articles from peer-reviewed scientific journals and other scholarly sources. It comprises selected articles on the Anthropocene published by Paul J. Crutzen and a selection of related articles, mostly but not exclusively by colleagues with whom he collaborated closely. • In the year 2000 Nobel Laureate Paul J. Crutzen proposed the Anthropocene concept as a new epoch in Earth's history • Comprehensive collection of articles on the Anthropocene by Paul J. Crutzen and his colleagues • Unique primary research literature and Crutzen's comprehensive bibliography • Paul Crutzen's scientific investigations into human influences on atmospheric chemistry and physics, the climate and the Earth system, leading to the conception of the Anthropocene • Reflections on the Anthropocene and its implications • Bibliometric review of the spread of the use of the Anthropocene concept in the Natural and Social Sciences, Humanities and Law

**Albert Einstein** Jürgen Renn, 2005 One DVD in pocket.

*Max Planck-Institut Für Wissenschaftsgeschichte ; Max Planck Institute for the History of Science* Max Planck-Institut, 1999

**One Hundred Years at the Intersection of Chemistry and Physics** Jeremiah James, Thomas Steinhauser, Dieter Hoffmann, Bretislav Friedrich, 2011 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 in 1911 as one of the earliest institutes of the Kaiser Wilhelm Society, through its renaming for its founding director in 1952 and incorporation in the Max Planck Society, until the present. The Institute's pace-setting research in physical chemistry and chemical physics has been shaped by dozens of distinguished scientists, among them seven Nobel Laureates.

**Albert Einstein - Chief Engineer of the Universe 2 Volume Set** Jürgen Renn, 2005-12-23 In 1905, Albert Einstein published five scientific articles that fundamentally changed the world-view of physics: The Special Theory of Relativity

revolutionized our concept of space and time,  $E=mc^2$  became the best-known equation in physics. On the occasion of the 100th anniversary of Einstein's annus mirabilis 1905, the UNESCO declared the year 2005 the World Year of Physics, in order to draw attention to the impact of physics. The Max Planck Institute for the History of Science dedicates an exhibition to the easily most important scientist of the 20th century. The exhibition is accompanied by a two-volume catalogue. The elaborate, four-colour first volume (Albert Einstein - Chief Engineer of the Universe: Einstein's Life and Work in Context) mirrors the structure of the exhibition, containing detailed, easy-to-understand information on the three large exhibition areas - World-view and discovery - Einstein - his life - Einstein's world today. On the basis of Einstein's innovative theoretical work, the text explains changing historical world-views as well as the conditions under which science develops, shedding light on the bumpy path of Einstein's life and the political and social revolutions which formed its background. This bridge between scientific and cultural history opens up a perspective on Einstein's biography which goes far beyond the traditional picture of this exceptional science genius. The book concludes with a depiction of the effects of Einstein's work on today's science and culture. A DVD with animations and film sequences from the exhibition is enclosed. The second volume is a bilingual collection of source material (Documents of a Life's Pathway/Dokumente eines Lebensweges). Letters and manuscripts by Einstein as well as photographs of people and objects are reproduced in high quality and invite the reader to study the exhibition's sources more intensively.

Reworking the Bench Frederic Lawrence Holmes, Jürgen Renn, Hans-Jörg Rheinberger, 2003-05-31 This is the first book that addresses the issue of research notes for writing history of science in a comprehensive manner. Its case studies range from the early modern period to present and cover a broad range of different disciplines. The contributions are based on papers presented at the workshop entitled Reworking the Bench: Laboratory Notebooks in the History of Science, held at the Max Planck Institute for the History of Science in Berlin or written after the workshop.

**Max Planck: Annalen Papers** Dieter Hoffmann, 2008-11-24 This volume contains a collection of the most notable original papers published in the journal 'Annalen der Physik' written by one of its renowned editors, Max Planck. These papers - reedited on the occasion of the 150th anniversary of his birth - deal with topics that later on were to play a prominent role in his scientific work: the theory of the emission spectrum of black bodies and the central role of the Second Law of Thermodynamics. Considering himself an all-rounder, Max Planck was especially devoted to the German Physical Society and actively involved in the scientific life of his century. His writings depict not only his achievements as a scientist but also shed a light on an era of important discoveries. The facsimiles in this collection are introduced by and complemented with topical articles by well-known physicists and science historians such as Silvio R. Dahmen (Universidade Federal do Rio Grande do Sul, Porto Alegre, Brazil), Werner Ebeling (Humboldt University, Berlin), Michael Eckert (Deutsches Museum München), Clayton A. Gearhart (St. John's University, Collegeville, USA), Dieter Hoffmann (MPI for the History of Science,

Berlin).

The Grants Register 2026 Palgrave Macmillan, 2025-09-18 The Grants Register 2026 is the most authoritative and comprehensive guide available of postgraduate and professional funding worldwide. It contains international coverage of grants in almost 60 countries, both English and non-English speaking; information on subject areas, level of study, eligibility and value of awards; and information on over 5,100 awards provided by over 1,300 awarding bodies. Awarding bodies are arranged alphabetically with a full list of awards to allow for comprehensive reading. The Register contains full contact details including telephone, fax, email and websites as well as details of application procedures and closing dates. It is updated annually to ensure accurate information.

*The History of Science* Peter Whitfield, 2003 A ten-volume set discussing the history of scientific discovery around the world from ancient times to the present.

**History of Science** Alistair Cameron Crombie, Michael A. Hoskin, 1985 A review of literature and research in the history of science, medicine and technology in its intellectual and social context.

Science Social: Conversations on History, Science, and Society, 2020

*Science*, 1926 Vols. for 1911-13 contain the Proceedings of the Helminthological Society of Washington, ISSN 0018-0120, 1st-15th meeting.

**History and Philosophy of the Life Sciences**, 2007

**Guide to World Science** Richard J. Fifiield, 1968

The Enigmatic Realm of **Max Planck Institute For History Of Science**: Unleashing the Language is Inner Magic

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the temperature field in matlab code is it a vector or a matrix  
for example in my 2d grid i have t 1 1 t 1 2 t n m  
**creating a tridiagonal matrix in matlab mathematics** -  
Feb 17 2022