

W R I T I N G S C I E N C E

THE EINSTEIN TOWER

*An Intertexture of Dynamic
Construction, Relativity Theory,
and Astronomy*



Klaus Hentschel

TRANSLATED BY
Ann M. Hentschel

The Einstein Tower An Intertexture Of Dynamic Construction Relativity Theory And Astronomy

Michel Janssen, Jürgen Renn



The Einstein Tower An Intertexture Of Dynamic Construction Relativity Theory And Astronomy:

The Einstein Tower Klaus Hentschel,1997 Focusing on the Einstein Tower an architecturally historic observatory built in Potsdam in 1920 this book investigates German scientific life by blending biography architectural history scientific theory and research and scientific politics

Physics Before and After Einstein M. Mamone Capria,Marco Mamone Capria,2005-04-22 It is now a century ago that one of the icons of modern physics published some of the most influential scientific papers of all times With his work on relativity and quantum theory Albert Einstein has altered the field of physics forever It should not come as a surprise that looking back at Einstein s work one needs to rethink the whole scope of physics before and after his time This books aims to provide a perspective on the history of modern physics spanning from the late 19th century up to today It is not an encyclopaedic work but it presents the groundbreaking and sometimes provocative main contributions by Einstein as marking the line between old and new physics and expands on some of the developments and open issues to which they gave rise This presentation is not meant as a mere celebration of Einstein s work but as a critical appraisal which provides accurate historical and conceptual information The contributing authors all have a reputation for working on themes related to Einstein s work and its consequences Therefore the collection of papers gives a good representation of what happened in the 100 years after Einstein s landmark Annalen der Physik articles All people interested in the field of physics history of science and epistemology could benefit from this book An effort has been made to make the book attractive not only to scientists but also to people with a more basic knowledge of mathematics and physics

Contemporary Architecture Marta Tobolczyk,2021-07-05 This book offers an exciting journey into the most recent architectural achievements seen in their complexity and plurality and described in the most objective and truthful way The development of contemporary architecture is presented as it commenced more than a century ago as it tried to reconcile democratic ideals with the forces of the Industrial Era In contrast to many books on the modern day art of building the development of architecture is not described chronologically here but rather independently for each selective architectural trend This allows a better explanation of some evolutionary processes and the continuity of each trend Thanks to such an approach this book will serve as a convenient tutorial for courses on history of contemporary architecture in all art and architectural schools

The Formative Years of Relativity Hanoch Gutfreund,Jürgen Renn,2017-09-26 First published in 1922 and based on lectures delivered in May 1921 Albert Einstein s The Meaning of Relativity offered an overview and explanation of the then new and controversial theory of relativity The work would go on to become a monumental classic printed in numerous editions and translations worldwide Now The Formative Years of Relativity introduces Einstein s masterpiece to new audiences This beautiful volume contains Einstein s insightful text accompanied by important historical materials and commentary looking at the origins and development of general relativity Hanoch Gutfreund and Jürgen Renn provide fresh original perspectives placing Einstein s achievements into a broader context for all readers In this book

Gutfreund and Renn tell the rich story behind the early reception spread and consequences of Einstein's ideas during the formative years of general relativity in the late 1910s and 1920s. They show that relativity's meaning changed radically throughout the nascent years of its development and they describe in detail the transformation of Einstein's work from the esoteric pursuit of one individual communicating with a handful of colleagues into the preoccupation of a growing community of physicists, astronomers, mathematicians, and philosophers. This handsome edition quotes extensively from Einstein's correspondence and reproduces historical documents such as newspaper articles and letters. Inserts are featured in the main text giving concise explanations of basic concepts and short biographical notes and photographs of some of Einstein's contemporaries are included. The first ever English translations of two of Einstein's popular Princeton lectures are featured at the book's end.

How Einstein Found His Field Equations Michel Janssen, Jürgen Renn, 2022-07-29 Einstein's field equations of gravitation are a core element of his general theory of relativity. In four short communications to the Prussian Academy of Sciences in Berlin in November 1915 we can follow the final steps toward these equations and the resulting theory's spectacular success in accounting for the anomalous motion of Mercury's perihelion. This source book provides an expert guide to these four groundbreaking papers. Following an introductory essay placing these papers in the context of the development of Einstein's theory, it presents and analyzes in addition to the four papers of November 1915 a careful selection of critical excerpts from papers, letters, and manuscripts documenting the path that early on led Einstein to the field equations of the first November 1915 paper but then took a turn away from them only to lead back to them in the end. Drawing on extensive research at the Einstein Papers Project and the Max Planck Institute for History of Science, this volume traces the intricate interplay between considerations of physics and considerations of mathematics that guided Einstein along this path. It thus presents a concise yet authoritative account of how Einstein found his field equations, affording readers who are prepared to immerse themselves in these intricacies a unique glimpse of Einstein at work at the height of his creative prowess. Highlights of this journey in Einstein's footsteps include the crucial pages with detailed annotation from the Zurich Notebook, the record of Einstein's early search for field equation with his mathematician friend Marcel Grossmann, and the Einstein-Besso manuscript documenting Einstein's attempts with his friend and confidant Michele Besso to explain the Mercury anomaly on the basis of the equations that he and Grossmann had eventually settled on in the Zurich Notebook.

A Companion to the History of Science Bernard Lightman, 2016-01-28 The Wiley Blackwell Companion to the History of Science is a single volume companion that discusses the history of science as it is done today, providing a survey of the debates and issues that dominate current scholarly discussion with contributions from leading international scholars. Provides a single volume overview of current scholarship in the history of science, edited by one of the leading figures in the field. Features forty essays by leading international scholars providing an overview of the key debates and developments in the history of science. Reflects the shift towards deeper historical contextualization within the field. Helps communicate and

integrate perspectives from the history of science with other areas of historical inquiry Includes discussion of non Western themes which are integrated throughout the chapters Divided into four sections based on key analytic categories that reflect new approaches in the field Einstein's Jury Jeffrey Crelinsten, 2016-05-31

Einstein's Jury is the dramatic story of how astronomers in Germany England and America competed to test Einstein's developing theory of relativity Weaving a rich narrative based on extensive archival research Jeffrey Crelinsten shows how these early scientific debates shaped cultural attitudes we hold today The book examines Einstein's theory of general relativity through the eyes of astronomers many of whom were not convinced of the legitimacy of Einstein's startling breakthrough These were individuals with international reputations to uphold and benefactors and shareholders to please yet few of them understood the new theory coming from the pen of Germany's up and coming theoretical physicist Albert Einstein Some tried to test his theory early in its development but got no results Others through toil and hardship great expense and perseverance concluded that it was wrong A tale of international competition and intrigue Einstein's Jury brims with detail gleaned from Crelinsten's far reaching inquiry into the history and development of relativity Crelinsten concludes that the well known British eclipse expedition of 1919 that made Einstein famous had less to do with the scientific acceptance of his theory than with his burgeoning public fame It was not until the 1920s when the center of gravity of astronomy and physics shifted from Europe to America that the work of prestigious American observatories legitimized Einstein's work As Crelinsten so expertly shows the glow that now surrounds the famous scientist had its beginnings in these early debates among professional scientists working in the glare of the public spotlight **Einstein Was Right** Jed Z. Buchwald, 2020-10-13

An authoritative interdisciplinary account of the historic discovery of gravitational waves In 1915 Albert Einstein predicted the existence of gravitational waves ripples in the fabric of spacetime caused by the movement of large masses as part of the theory of general relativity A century later researchers with the Laser Interferometer Gravitational Wave Observatory LIGO confirmed Einstein's prediction detecting gravitational waves generated by the collision of two black holes Shedding new light on the hundred year history of this momentous achievement Einstein Was Right brings together essays by two of the physicists who won the Nobel Prize for their instrumental roles in the discovery along with contributions by leading scholars who offer unparalleled insights into one of the most significant scientific breakthroughs of our time This illuminating book features an introduction by Tilman Sauer and invaluable firsthand perspectives on the history and significance of the LIGO consortium by physicists Barry Barish and Kip Thorne Theoretical physicist Alessandra Buonanno discusses the new possibilities opened by gravitational wave astronomy and sociologist of science Harry Collins and historians of science Diana Kormos Buchwald Daniel Kennefick and Jürgen Renn provide further insights into the history of relativity and LIGO The book closes with a reflection by philosopher Don Howard on the significance of Einstein's theory for the philosophy of science Edited by Jed Buchwald Einstein Was Right is a compelling and thought provoking account of one of the most thrilling scientific discoveries

of the modern age

The Genesis of General Relativity Jürgen Renn, 2007-06-17 The transition from classical to modern physics in the first half of the twentieth century by quantum and relativity theories affected some of the most fundamental notions of physical thinking such as matter radiation space and time This transition thus represents a challenge for any attempt to understand the structures of a scientific revolution The present four volume work aims at a comprehensive account of the way in which the work of Albert Einstein and his contemporaries changed our understanding of space time and gravitation The conceptual framework of classical nineteenth century physics had to be fundamentally restructured and reinterpreted in order to arrive at a theory of gravitation compatible with the new notions of space and time established in 1905 by Einstein's special theory of relativity Whereas the classical theory of gravitation postulated an instantaneous action at a distance Einstein's new relativistic kinematics rather suggested an analogy between the gravitational field and the electromagnetic field propagating with a finite speed It is therefore not surprising that Einstein was not alone in addressing the problem of formulating a theory of gravitation that complies with the kinematics of relativity theory The analysis of these alternative approaches as well as of earlier alternative approaches to gravitation within classical physics turns out to be crucial for identifying the necessities and contingencies in the actual historical development

Science and Technology in the Global Cold War Naomi Oreskes, John Krige, 2014-10-31 Investigations of how the global Cold War shaped national scientific and technological practices in fields from biomedicine to rocket science The Cold War period saw a dramatic expansion of state funded science and technology research Government and military patronage shaped Cold War technoscientific practices imposing methods that were project oriented team based and subject to national security restrictions These changes affected not just the arms race and the space race but also research in agriculture biomedicine computer science ecology meteorology and other fields This volume examines science and technology in the context of the Cold War considering whether the new institutions and institutional arrangements that emerged globally constrained technoscientific inquiry or offered greater opportunities for it The contributors find that whatever the particular science and whatever the political system in which that science was operating the knowledge that was produced bore some relation to the goals of the nation state These goals varied from nation to nation weapons research was emphasized in the United States and the Soviet Union for example but in France and China scientific independence and self reliance dominated The contributors also consider to what extent the changes to science and technology practices in this era were produced by the specific politics anxieties and aspirations of the Cold War Contributors Elena Aronova Erik M Conway Angela N H Creager David Kaiser John Krige Naomi Oreskes George Reisch Sigrid Schmalzer Sonja D Schmid Matthew Shindell Asif A Siddiqi Zuoyue Wang Benjamin Wilson

Organizations and Strategies in Astronomy 7 Andre HECK, 2007-09-18 Astronomy is the most ancient science humans have practiced on Earth It is a science of extremes and of large numbers extremes of time from the big bang to infinity of distances of temperatures of density and masses of magnetic field etc It is a science which is highly visible

not only because stars and planets are accessible in the sky to the multitude but also cause the telescopes themselves are easily distinguishable usually on top of scenic mountains and also because their cost usually represent a substantial proportion of the national budget and of the taxpayers contribution to that budget As such astronomy cannot pass unnoticed It touches on the origins of matter of the Universe where we live on life and on our destiny It touches on philosophy as well as on religion Astronomy is the direct contact of humankind with its origins and the immensity of universal nature It is indeed a science of observation where experimentation is practically possible and which is ruled by mathematics physics chemistry statistical analysis and modelling while offering the largest number of verifications of the most advanced theories of fundamental physics such as general relativity and gravitation At the beginning of the 21 century astronomy is clearly a multidisciplinary activity touching on all aspects of science It is therefore logical that in the past and still now astronomy has attracted the most famous scientists be they pure observers mathematicians physicists biologists experimentalists and even politicians

Masters of the Universe Helge Kragh, 2015 This book tells the fascinating history of cosmology using a series of fictitious interview transcripts with the field's leading scientists including giants such as Albert Einstein Edwin Hubble and George Gamow to give the reader a lively and almost authentic impression of the problems that faced this early generation of cosmologists

The Cambridge Companion to Einstein Michel Janssen, Christoph Lehner, 2014-05-19 These fourteen essays by leading historians and philosophers of science introduce the reader to the work of Albert Einstein Following an introduction that places Einstein's work in the context of his life and times the essays explain his main contributions to physics in terms that are accessible to a general audience including special and general relativity quantum physics statistical physics and unified field theory The closing essays explore the relation between Einstein's work and twentieth century philosophy as well as his political writings

The Einstein Dossiers Siegfried Grundmann, 2006-02-08 In 1919 the Prussian Ministry of Science Arts and Culture opened a dossier on Einstein's Theory of Relativity It was rediscovered by the author in 1961 and is used in conjunction with numerous other subsequently identified Einstein files as the basis of this fascinating book In particular the author carefully scrutinizes Einstein's FBI file from 1950-55 against mostly unpublished material from European including Soviet sources and presents hitherto unknown documentation on Einstein's alleged contacts with the German Communist Party and the Comintern Siegfried Grundmann's thorough study of Einstein's participation on a committee of the League of Nations based on archival research in Geneva is also new This book outlines Einstein's image in politics and German science policy It covers the period from his appointment as a researcher in Berlin to his fight abroad against the boycott of German science after World War I and his struggle at home against attacks on Jewish physics of which he was made a prime target An important gap in the literature on Einstein is thus filled contributing much new material toward a better understanding of Einstein's so rigorous break with Germany

1997 Massimo Mastrogregori, 2013-05-08 Annually published since 1930 the International bibliography of Historical Sciences IBOHS is an

international bibliography of the most important historical monographs and periodical articles published throughout the world which deal with history from the earliest to the most recent times The works are arranged systematically according to period region or historical discipline and within this classification alphabetically The bibliography contains a geographical index and indexes of persons and authors *Cinematic Starchitecture* Merrill Schleier, Paul Newland, 2025-11-03 *Cinematic Starchitecture* explores how examples of famous architecture have circulated throughout cinema history across diverse genres Building on the term starchitecture coined in 1997 for dramatic monumental structures designed to gain international attention and economic advantage the authors demonstrate that a crucial part of an architectural structure's iconic star status emerges through its engagement with and codification by the media and with cinema in particular This book explores how iconic architectural structures have performed a myriad of roles and functions that exceed buildings everyday uses or identities as aesthetic objects location markers or spatial settings to show that countless films globally have featured famous buildings as inimitable components of narrative exposition character development and or identity construction This volume will appeal to students scholars and researchers of film studies media studies and architecture and architectural history as well as those in the areas of media and cultural studies history popular culture and urban geography *Science and Conscience* Jost Lemmerich, 2011-08-10 James Franck 1882-1964 was one of the twentieth century's most respected scientists known both for his contributions to physics and for his moral courage During the 1920s Franck was a prominent figure in the German physics community His research into the structure of the atom earned him the Nobel Prize in Physics in 1925 After the Nazis seized power in 1933 Franck resigned his professorship at Gottingen in protest against anti Jewish policies He soon emigrated to the United States where at the University of Chicago he began innovative research into photosynthesis When the Second World War began Franck was recruited for the Manhattan Project With Enrico Fermi and Leo Szilard he created a controlled nuclear chain reaction which led to the creation of a nuclear weapon During the final months of the war however Franck grew concerned about the consequences of using such a weapon He became the principal author of the celebrated Franck Report which urged Truman not to use the atomic bomb and warned that a nuclear arms race against the Soviet Union would be an inevitable result After the War Franck turned his attention back to photosynthesis his discoveries influenced chemistry as well as physics **Hermann Weyl's Raum - Zeit - Materie and a General Introduction to His Scientific Work** Erhard Scholz, 2001-01-01 Historical interest and studies of Weyl's role in the interplay between 20th century mathematics physics and philosophy have been increasing since the middle 1980s triggered by different activities at the occasion of the centenary of his birth in 1985 and are far from being exhausted The present book takes Weyl's Raum Zeit Materie Space Time Matter as center of concentration and starting field for a broader look at his work The contributions in the first part of this volume discuss Weyl's deep involvement in relativity cosmology and matter theories between the classical unified field theories and quantum physics from the perspective of a creative mind struggling

against theories of nature restricted by the view of classical determinism In the second part of this volume a broad and detailed introduction is given to Weyl's work in the mathematical sciences in general and in philosophy It covers the whole range of Weyl's mathematical and physical interests real analysis complex function theory and Riemann surfaces elementary ergodic theory foundations of mathematics differential geometry general relativity Lie groups quantum mechanics and number theory

The Scientific Correspondence of H.A. Lorentz A.J. Kox, 2008-09-18 This volume presents a selection of 434 letters from and to the Dutch physicist and Nobel Prize winner Hendrik Antoon Lorentz 1853-1928 covering the period from 1883 until a few months before his death in February 1928 The sheer size of the available correspondence approximately 6000 letters from and to Lorentz preclude a full publication The letters included in this volume have been selected according to various criteria the most important of which is scientific importance A second criterion has been the availability of letters both from and to Lorentz so that the reader can follow the exchange between Lorentz and his correspondent Within such correspondences a few unimportant items dealing with routine administrative or organizational matters have been omitted An exception to the scientific criterion is the exchange of letters between Lorentz and Albert Einstein Max Planck Woldemar Voigt and Wilhelm Wien during World War I these letters have been included because they shed important light on the disruption of the scientific relations during the war and on the political views of these correspondents as well as of Lorentz similar reasons the letters exchanged with Einstein and Planck on post war political issues have been included Biographical sketch Hendrik Antoon Lorentz was born on July 18 1853 in the Dutch town of Arnhem He was the son of a relatively well to do owner of a nursery

Flexible Forming for Fluid Architecture Arno Pronk, 2021-10-11 This book on flexible formwork for fluid architecture is a multi faceted research that covers a broad field from design to material and technology and from history to future developments It offers a pragmatic approach that can be extended with more cases materials techniques and methods for fluid architecture and provides a better understanding of the main aspects of fluid architecture and to help them find the most suitable combinations of all aspects The book is a challenging experience with many new discoveries including two patents one on moulding of fluid surfaces and one on 3D printing of fibre reinforced ice It also features two world records the largest span 30 meters and the highest thin shell structure 30.5 meters in ice as well as a method for the construction of a fully laminated shell structure in insulated glass

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