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Ethics, Society, Politics Hajo Greif 2013-10-30 A real book on ethics, as Wittgenstein had it, if one could conceive it in the first place, would be the book to destroy all other books. Yet there is an increasing number of real-world discourses in which ethical values are mobilized as justifications for socio-political action while, in turn, moral problems are becoming a topic of political negotiation. Although it will be difficult to find systematic accounts of an absolute good or of absolute values in these debates, it is equally difficult to imagine them not being deeply informed by such considerations. Rather than merely adding to the corpus of applied ethics on the one hand or remaining in seemingly Wittgensteinian silence about ethics on the other, many contributions to this volume explore the reach of what can be said in ethical terms, while others provide critical discussions of what is being said in various fields of applied ethics and political philosophy under real-world power relations. This volume collects invited contributions from the 35th International Wittgenstein Symposium 2012 in Kirchberg am Wechsel, Austria. Authors include: Alice Crary, Peter Dabrock, Rom Harré, Agnes Heller, Jaakko Hintikka, Peter Koller, Anton Leist, Chantal Mouffe, Julian Nida-Rümelin, Hans Sluga, David Stern, Gianni Vattimo.

Commercial Vehicle Technology 2018 Karsten Berns 2018-05-03 Die Beiträge der Commercial Vehicle Technology 2018 sind eine Sammlung von Publikationen für das 5. CVT Symposium der TU Kaiserslautern. Wie in den Jahren zuvor, 2010, 2012, 2014 und 2016 wurden zahlreiche Beiträge zu aktuellen Entwicklungen im Nutzfahrzeuggestrich zu einer interessanten und informativen Sammlung zusammengestellt. Die Beiträge sind für Maschinenbauer, Elektrotechniker und Informatiker aus Industrie und Wissenschaft von Interesse und zeigen den aktuellen Stand der Technik auf diesem Gebiet. Die Inhalte der Publikationen umfassen die Themen unterstütztes und automatisiertes Fahren und Arbeiten, Energie- und Ressourceneffizienz, innovative Entwicklung und Fertigung, Sicherheit, Zuverlässigkeit und Langlebigkeit sowie Systemsimulation. Die Konferenz findet vom 13. bis 15. März 2018 an der Technischen Universität Kaiserslautern statt und erwartet den Besuch vieler renommierter Wissenschaftler und Vertreter der Industrie. The proceedings of Commercial Vehicle Technology 2018 are a collection of publications for the 5th CVT Symposium at the University of Kaiserslautern. As in the previous years 2010, 2012, 2014 and 2016 numerous submissions focusing on current developments in the field of commercial vehicles have been composed into an interesting and informative collection. The contributions are of interest for mechanical engineers, electrical engineers and computer scientists working in industry and academia and show the current state-of-the-art in this field. The contents of the publications span the topics assisted and automated driving and working, energy and resource efficiency, innovative

development and manufacturing, safety, reliability and durability as well as system simulation. The conference is held on March 13 to 15, 2018 at the Technische Universität Kaiserslautern and is expecting the attendance of many renowned scientists and representatives of industry.

Business Model Management Bernd W. Wirtz 2020-09-30 “How are business models purposeful designed and structured? How can the models be implemented professionally and managed successfully and sustainably? In what ways can existing business models be adapted to the constantly changing conditions? In this clearly structured reference work, Bernd W. Wirtz gives an answer to all these issues and provides the reader with helpful guidance. Although, ‘Business Model Management’ is first and foremost a scientific reference book, which comprehensively addresses the theory of business models, with his book Bernd W. Wirtz also turns to practitioners. Not least, the many clearly analyzed case studies of companies in different industries contribute to this practical relevance. My conclusion: ‘Business Model Management’ is an informative and worthwhile read, both for students of business administration as a textbook as well as for experienced strategists and decision makers in the company as a fact-rich, practical compendium.” Matthias Müller, Chief Executive Officer Porsche AG (2010-2015), Chief Executive Officer (2015-2018) Volkswagen AG “In dynamic and complex markets a well thought out business model can be a critical factor for the success of a company. Bernd Wirtz vividly conveys how business models can be employed for strategic competition and success analysis. He structures and explains the major theoretical approaches in the literature and practical solutions in an easy and understandable way. Numerous examples from business practice highlight the importance of business models in the context of strategic management. The book has the potential to become a benchmark on the topic business models in the German-speaking world.” Hermann-Josef Lamberti, Member of the Board Deutsche Bank AG 1999-2012/ Member of the Board of Directors, Airbus Group “The business environment has become increasingly complex. Due to changing conditions, the executive board of a company is confronted with growing challenges and increasing uncertainty. Thus, a holistic understanding of the corporate production and performance systems is becoming more and more important. At this point, Bernd W. Wirtz introduces and presents the concept of the structured discussion of the own business model. Business models present operational service processes in aggregated form. This holistic approach channels the attention of management, supports a sound understanding of relationships and facilitates the adaption of the business to changing conditions. The management of business models is thus an integrated management concept. Through the conceptual presentation of complex issues the author makes a valuable contribution to the current literature. In particular, the referenced case studies from various industries make the book clear and very applicable to practice.” Dr. Lothar Steinebach, Member of the Board, Henkel AG 2007-2012/ Supervisory Board, ThyssenKrupp AG

History of the Electric Automobile Ernest Henry Wakefield 1994 Beginning with early electric vehicle development in England, France, and the US, Wakefield provides an in-depth look at the golden age of electric vehicles (1895-1905), demonstrating the technological improvements and business risks of this era. He also explores the dead era of the 1930s, 1940s

High Performance Computing Michela Taufer 2016-10-05 This book constitutes revised selected papers from 7 workshops that were held in conjunction with the ISC High Performance 2016 conference in Frankfurt, Germany, in June 2016. The 45 papers presented in this volume

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were carefully reviewed and selected for inclusion in this book. They stem from the following workshops: Workshop on Exascale Multi/Many Core Computing Systems, E-MuCoCoS; Second International Workshop on Communication Architectures at Extreme Scale, ExaComm; HPC I/O in the Data Center Workshop, HPC-IODC; International Workshop on OpenPOWER for HPC, IWOPH; Workshop on the Application Performance on Intel Xeon Phi – Being Prepared for KNL and Beyond, IXPUG; Workshop on Performance and Scalability of Storage Systems, WOPSSS; and International Workshop on Performance Portable Programming Models for Accelerators, P3MA.

The New Century Italian Renaissance Encyclopedia Marvin B.. Becker 1972

That Winter Pamela Gillilan 1986 Pamela Gillilan was born in London in 1918, married in 1948 and moved to Cornwall in 1951. When she sat down to write her poem *Come Away* after the death of her husband David, she had written no poems for a quarter of a century. Then came a sequence of incredibly moving elegies. Other poems followed, and two years after starting to write again, she won the Cheltenham Festival poetry competition. Her first collection *That Winter* (Bloodaxe, 1986) was shortlisted for the Commonwealth Poetry Prize.

Standard Catalog of Farm Tractors 1890-1980 C.H. Wendel 2005-09-25 Tractor enthusiasts of any era will appreciate the wealth of technical data this comprehensive resource delivers. This expanded 2nd edition fuses familiar and reliable Standard Catalog data with results from the renowned Nebraska Tractor Tests, for the extended coverage savvy enthusiast need. Four grades of prices for most models, and updated prices for tractors of the 1960s and later, assist collectors in evaluating each model. Technical specifications including engine size, weight, performance ability and options offer a more depth report. Additional performance reports from the standard Nebraska Tractor Tests add to a solid foundation of information to create a resource that's second to none. • Information on tractors manufactured from 1890 to 1960 guides collectors through various generations of tractors • Updated prices for post-1960 models helps collectors remain updated • 1,800 detailed archive photos help enthusiasts identify various models

Jaguar E-type Glen Smale 2007-06-01 This superbly produced book is a detailed study of the design of the immortal Jaguar E-type, which consistently tops the ranks of the most beautiful cars ever produced. Following an introduction to Jaguars heritage, the book reveals how design inspiration and technical advances combined in the development of this remarkable sports car. The analysis continues with the launch of the E-type in 1961, through its model history and motor sport achievements until production ceased in 1975, and the legacy that has influenced various Jaguar designs ever since.

Red 4WD Tractors Lee Klancher 2017 The story of the four-wheel-drive tractors built by Steiger, International Harvester, Case, and Case IH is told in dramatic fashion in this authoritative guide. Starting with the development of early four-wheel-drive systems at International Harvester, the book traces the evolution and design some of the most powerful and capable tractors of the twentieth century. With fresh detail on the 4300, 4100, Steiger-built IH tractors, and the 2+2 tractors including the Super 70 series, the book offers prototype drawings of several models--including the complete story of the never-before-published Magnum 2+2-- as well as inside stories and backroom drama that is a must for any enthusiast for farm history or tractors. Learn the complete story of Steiger tractors, which were originally

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designed and built in the barn of John, Douglass, and Maurice Steiger located near Red Lake Falls, Minnesota. Containing interviews with more than 50 of the people who built Steiger from its humble origin to a world leader, the book traces the evolution of the lime green Steigers in engrossing detail. The book also covers the J.I. Case 4WD line in great detail. In addition, the book tells the story of how each of these significant players in the industry combined under one banner and--together--created one of the current industry-leading technologies, the Quadtrac. The modern evolution of the Steigers and the introduction of the STX Series (and more) also receive in-depth coverage. The same team that created the award-winning books *Red Tractors 1958-2013* and *Red Combines 1915-2015* created this book, and notable new contributors include Sherry Schaefer (editor of *Heritage Iron* magazine) and noted historian Jim Allen. Contributors include Sherry Schaefer, Oscar H. Will III, Jim Allen, Kenneth Updike, Todd Markle, Gregg Montgomery, Guy Fay, Martin Rickatson, Sarah Tomac, Matthias Buschmann, Jean Cointe, Michael Osweiler, and Johann Dittmer.

Globalisation and the Roman World Martin Pitts 2015 This book applies modern theories of globalisation to the ancient Roman world, creating new understandings of Roman archaeology and history. This is the first book to intensely scrutinize the subject through a team of international specialists studying a wide range of topics, including imperialism, economics, migration, urbanism and art.

Opel Military Vehicles, 1906-1956 Eckhart Bartels 1997 This book includes the design, testing and use of Opel cars, trucks and special vehicles of the period from 1931 to 1945. The paramilitary reliability trials, the NSKK competitions and the increasing military modifications of the Opel Blitz commercial vehicles are also shown.

Relativity Philipp Frank 2012-06-01

Nature and History in Modern Italy Marco Armiero 2010-08-31 Marco Armiero is Senior Researcher at the Italian National Research Council and Marie Curie Fellow at the Institute of Environmental Sciences and Technologies, Universitat Aut(noma de Barcelona. He has published extensively on-Italian environmental history and edited *Views from the South: Environmental Stories from the Mediterranean World*. --

Farmall Cub Encyclopedia Rachel Gingell 2019-07 America's favorite small farm tractor is retrieved from the shed and shined up for duty in this essential guide by tractor repair expert Rachel Gingell and long-time writer Kenneth Updike. The Farmall Cub Encyclopedia is a comprehensive manual for any self-starter, at-home historian, or backyard farmer. Providing step-by-step instruction for maintenance and repair from oil changes to charging system snags, as well as user tips and a buyer's checklist, the Farmall Cub Encyclopedia will give you the confidence and know-how to buy, repair, and use your very own Farmall Cub. With instructional photographs, vintage advertisements, and contemporary images, this illustrated companion is at home on both the workshop bench and the living room coffee table. The book also includes an in-depth history of all models and a vast list of implements to adapt your tractor to any need, making it both an introduction and an authoritative resource for the novice and experienced tractor owner alike.

Past Societies Johannes Müller 2020-07-13 From the North Atlantic to the Persian Gulf and from Peru to the Near East, this book illustrates different studies on the interflue of

environments and societies in landscapes and describes certain historical moments and processes in which the interplay of ecological and societal factors is entangled.

Looking Through Images Emmanuel Alloa 2021-10-05 Images have always stirred ambivalent reactions. Yet whether eliciting fascinated gazes or iconoclastic repulsion from their beholders, they have hardly ever been seen as true sources of knowledge. They were long viewed as mere appearances, placeholders for the things themselves or deceptive illusions. Today, the traditional critique of the spectacle has given way to an unconditional embrace of the visual. However, we still lack a persuasive theoretical account of how images work. Emmanuel Alloa retraces the history of Western attitudes toward the visual to propose a major rethinking of images as irreplaceable agents of our everyday engagement with the world. He examines how ideas of images and their powers have been constructed in Western humanities, art theory, and philosophy, developing a novel genealogy of both visual studies and the concept of the medium. Alloa reconstructs the earliest Western media theory—Aristotle’s concept of the diaphanous milieu of vision—and the significance of its subsequent erasure in the history of science. Ultimately, he argues for a historically informed phenomenology of images and visual media that explains why images are not simply referential depictions, windows onto the world. Instead, images constantly reactivate the power of appearing. As media of visualization, they allow things to appear that could not be visible except in and through these very material devices.

Strain Variation in the Mycobacterium tuberculosis Complex: Its Role in Biology, Epidemiology and Control Sebastien Gagneux 2018-08-31 Until about 10 years ago, the general view in the field was that *Mycobacterium tuberculosis*, the causative agent of human tuberculosis was a “clone” with insufficient natural sequence variation between clinical strains to be considered biologically and epidemiologically “relevant”. This view has now changed quite dramatically thanks to the -omics revolution, particularly the advent of next generation DNA sequencing. Large-scale comparative genomic studies over the last few years have revealed that *M. tuberculosis* clinical strains are more genetically diverse than appreciated previously. Moreover, an increasing number of experimental and epidemiological studies are showing that this genetic diversity also translates into important phenotypic variation. Taken together, these findings have led to a paradigm shift, such that currently phylogenetic diversity among *M. tuberculosis* clinical strains is being considered in the development of new tools to combat tuberculosis. The purpose of this book is to bring together a series of contributions from some of the most influential groups working on various aspects of *M. tuberculosis* diversity, and which through their work have contributed to the this paradigm shift. This includes authors focusing on the evolution of *M. tuberculosis* in relation to other members of the *M. tuberculosis* complex adapted to animals, the co-evolution between *M. tuberculosis* and humans, the phenotypic consequences of strains diversity both from an experimental and epidemiological point of view, the ecology and evolution of drug resistant tuberculosis, the diversity and evolution of the BCG vaccine strains, and the use of mathematical modelling to study strain diversity and drug resistance in human tuberculosis. No such book has ever been published, and given the paradigm shift described above, this book will be a valuable resource both for established researchers as well as new scientists, clinicians and public health officials joining the growing field of tuberculosis research.

Extragalactic Astronomy and Cosmology Peter Schneider 2014-10-08 This second edition has been updated and substantially expanded. Starting with the description of our home galaxy,

the Milky Way, this cogently written textbook introduces the reader to the astronomy of galaxies, their structure, active galactic nuclei, evolution and large scale distribution in the Universe. After an extensive and thorough introduction to modern observational and theoretical cosmology, the focus turns to the formation of structures and astronomical objects in the early Universe. The basics of classical astronomy and stellar astrophysics needed for extragalactic astronomy are provided in the appendix. While this book has grown out of introductory university courses on astronomy and astrophysics and includes a set of problems and solutions, it will not only benefit undergraduate students and lecturers; thanks to the comprehensive coverage of the field, even graduate students and researchers specializing in related fields will appreciate it as a valuable reference work.

Methods for Faecal Sludge Analysis Konstantina Velkushanova 2019-03-15 The importance and need for faecal sludge management has been recognised worldwide. One major gap in developing appropriate and adequate faecal sludge treatment and monitoring techniques is the ability to understand faecal sludge characteristics, its quantification and correlation to source populations. Faecal sludge characteristics are highly variable, but as standard methods for sampling and analysis do not exist, results are not comparable and hence the actual variability is not yet fully understood. Due to the lack of standard methods for sampling and analysis of faecal sludge, standard methods from other fields such as water, wastewater and soil science are usually applied. However, these methods are not necessarily the most suitable for faecal sludge, and have not been specifically adapted for that purpose. Characteristics of faecal sludge are typically different from these other matrices by orders of magnitude. The methods for faecal sludge sampling are also greatly complicated by the wide range of technologies in each local context, and the heterogeneity within systems. Another gap in existing knowledge is how to quantify faecal sludge on a city-wide scale, or scale relevant for the design of treatment technologies. Moreover, the lack of standardisation complicates the transfer of knowledge and data between different regions and institutions as the results are not comparable. This illustrates the urgent need to establish common methods and procedures for faecal sludge characterisation and quantification. This book aims to address these challenges and provide a basis towards standardized methods for characterisation and quantification of faecal sludge from onsite sanitation technologies, including sampling techniques and health and safety procedures for faecal sludge handling. It also aims at improved communication between sanitation practitioners, comparative faecal sludge database and improved confidence in the methods and obtained results. The book will be beneficial for researchers, laboratory technicians, academics, students and sanitation practitioners.

C-XSC Rudi Klatt 2012-12-06 C-XSC is a tool for the development of numerical algorithms delivering highly accurate and automatically verified results. It provides a large number of predefined numerical data types and operators. These types are implemented as C++ classes. Thus, C-XSC allows high-level programming of numerical applications in C and C++. The most important features of C-XSC are: real, complex, interval, and complex interval arithmetic; dynamic vectors and matrices; subarrays of vectors and matrices; dotprecision data types, predefined arithmetic operators with maximum accuracy; standard functions of high accuracy; multiple precision arithmetic and standard functions; rounding control for I/O data; error handling, and library of problem solving routines with automatic result verification. Thus, C-XSC makes the computer more powerful concerning the arithmetic. C-XSC is immediately usable by C programmers, easy to learn, user-extendable, and may also be combined with

other tools. The book can be used as a textbook and as a reference manual. It consists of an introduction to advanced computer arithmetic, a chapter describing the programming languages C and C++, the major chapter "C-XSC Reference", sample programs, and indices.

German Guided Missiles Heinz J. Nowarra 1993 Covers air-to-air and ground-to-air development from WWI to WWII.

Abundant Life and Basic Needs Nyoni, Bednicho 2019 "Western neglecting traditional religion is an important factor for the failure of many developmental strategies towards Africa. Therefore, religion(s) of the indigenous peoples must be given the necessary attention. The book presents the example of the Shona religion playing a critical role in the life of the Zimbabweans. If incorporated, it will contribute to the better success of development initiatives." --back cover

Children in Antiquity Lesley A. Beaumont 2020-12-30 This collection employs a multi-disciplinary approach treating ancient childhood in a holistic manner according to diachronic, regional and thematic perspectives. This multi-disciplinary approach encompasses classical studies, Egyptology, ancient history and the broad spectrum of archaeology, including iconography and bioarchaeology. With a chronological range of the Bronze Age to Byzantium and regional coverage of Egypt, Greece, and Italy this is the largest survey of childhood yet undertaken for the ancient world. Within this chronological and regional framework both the social construction of childhood and the child's life experience are explored through the key topics of the definition of childhood, daily life, religion and ritual, death, and the information provided by bioarchaeology. No other volume to date provides such a comprehensive, systematic and cross-cultural study of childhood in the ancient Mediterranean world. In particular, its focus on the identification of society-specific definitions of childhood and the incorporation of the bioarchaeological perspective makes this work a unique and innovative study. *Children in Antiquity* provides an invaluable and unrivalled resource for anyone working on all aspects of the lives and deaths of children in the ancient Mediterranean world.

Introduction to Compilers and Language Design Douglas Thain 2019-07-24 A compiler translates a program written in a high level language into a program written in a lower level language. For students of computer science, building a compiler from scratch is a rite of passage: a challenging and fun project that offers insight into many different aspects of computer science, some deeply theoretical, and others highly practical. This book offers a one semester introduction into compiler construction, enabling the reader to build a simple compiler that accepts a C-like language and translates it into working X86 or ARM assembly language. It is most suitable for undergraduate students who have some experience programming in C, and have taken courses in data structures and computer architecture.

Hampstead Garden Suburb Mervyn Miller 2006-01-01 Hampstead Garden Suburb, described by Sir Nikolaus Pevsner as 'the most nearly perfect example of the unique English invention the Garden Suburb', celebrates its centenary in 2007. Founded by Dame Henrietta Barnett, after a long campaign to protect the open land north of Hampstead Heath from indiscriminate development, the Suburb was planned by Raymond Unwin, with Edwin Lutyens responsible for the Central Square with its twin churches and institute. Unwin, with his partner Barry Parker, had recently planned Letchworth, the first garden city, while Lutyens, after a decade of designing country houses, was anxious to participate in the 'high game' of classical

architecture and civic design. The built environment of the Suburb encapsulates a unique blend of Arts and Crafts informality and meticulously detailed Queen Anne and Georgian style.

Hawaii Volcanoes National Park, Hawaii United States. National Park Service 1974

The VW Story Jerry Sloniger 1980

NATURAL & NAKED - Girls uncensored 2018-05

Chemical Thermodynamics of Neptunium and Plutonium Robert J. Lemire 2001-08-26

Unlike earlier books in this series, this review describes the selection of chemical thermodynamic data for species of two elements, neptunium and plutonium. Although this came about more by circumstance than design, it has allowed for a more consistent approach to chemical interpretation than might have occurred in two separate treatments. It has also drawn attention to cases where the available data do not show expected parallels, and where further work may be useful to confirm or refute apparent differences in the behaviour of neptunium and plutonium.

Modelling in Aquatic Chemistry OECD Nuclear Energy Agency 1997

Discovering the God Child Within Eugen Drewermann 1994 Depth psychologist

Drewermann believes that the experience of the divine is expressed in all myths and rituals, Christian and non-Christian alike, and here he draws breath not only from the Gospel of Luke but from other sources to help readers find their true selves in the everlasting--and real--dream of God.

International Harvester Tractors Randy Leffingwell 1999 If you enjoyed Leffingwell's best-selling *The American Farm Tractor*, this stunning volume is an absolute must read!

International Harvester Tractors beautifully chronicles the history of IH tractors, from the very first tractor through the IH ag division's merger with Case in 1985. In addition to hundreds of nostalgic Farmall and IH photographs Leffingwell serves up an unprecedented collection of rare and unusual machines. The machines Leffingwell found in his travels across the US will surprise and delight even the hard-core IH fan! Exceptionally well produced in classic Leffingwell style. Recommended.

Dentists Mary Meinking 2020-08 Open wide! Dentists care for people's teeth. Give readers the inside scoop on what it's like to be a dentist. Readers will learn what dentists do, the tools they use, and how people get this exciting job.

MB-Trac Peter Schneider 2018-08-30

Beda Venerabilis L. A. J. R. Houwen 1996

Much Loved Mark Nixon 2013-10-29 Award-winning photographer Mark Nixon has created a trove of quirky and nostalgic portraits of teddy bears and other stuffed animals that have been lovingly abused after years of play. *MuchLoved* collects 60 of these images along with their accompanying background tales. An exhibit in the photographer's studio led to a small sensation on the Internet when a few of the pictures circulated unofficially on scores of blogs

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and on many legitimate news sites. Viewers have been intrigued by the funny, bittersweet images and their ironic juxtaposition of childhood innocence and aged, loving wear and tear. When you see these teddy bears and bunnies with missing noses and undone stuffing, you can't help but think back to childhood and its earliest companions who asked for nothing and gave a lot back. Praise for *Much Loved*: "Much Loved is impossibly endearing in its entirety."
—Brain Pickings

Red Combines 1915-2015 Lee Klancher 2015-09 The first axial flow combine transformed the industry and was hailed as the most significant piece of farm equipment built in the 20th century. The axial flow used advanced technology to process crops faster and more efficiently than anything else on the market. The axial flow started with research done by a rogue Swedish engineer in the 1950s, was continued in secret by a group of dedicated engineers from East Moline, Illinois, who did their work in a top-secret garage that only a select few were allowed to enter. The book tells the story of how extensive research and development allowed IH to build a new machine that took the market by storm. Done with dozens of interviews of engineers, salespeople, and customers, the book captures the behind-the-scenes drama and the cloak-and-dagger encounters with rival companies' personnel and machines. The dramatic text is accompanied by more than 300 archival images, concept drawings, sketches, and new photography of the machines and men at work today.

Psychoanalysis at the Limit Jon Mills 2012-07-12 Examines the question of science, epistemology, and unconscious experience in psychoanalytic theory and practice.

On the Fringe Michael D. Gordin 2021-03-23 Everyone has heard of the term "pseudoscience", typically used to describe something that looks like science, but is somehow false, misleading, or unproven. Many would be able to agree on a list of things that fall under its umbrella-- astrology, phrenology, UFOlogy, creationism, and eugenics might come to mind. But defining what makes these fields "pseudo" is a far more complex issue. It has proved impossible to come up with a simple criterion that enables us to differentiate pseudoscience from genuine science. Given the virulence of contemporary disputes over the denial of climate change and anti-vaccination movements--both of which display allegations of "pseudoscience" on all sides-- there is a clear need to better understand issues of scientific demarcation. *On the Fringe* explores the philosophical and historical attempts to address this problem of demarcation. This book argues that by understanding doctrines that are often seen as antithetical to science, we can learn a great deal about how science operated in the past and does today. This exploration raises several questions: How does a doctrine become demonized as pseudoscientific? Who has the authority to make these pronouncements? How is the status of science shaped by political or cultural contexts? How does pseudoscience differ from scientific fraud? Michael D. Gordin both answers these questions and guides readers along a bewildering array of marginalized doctrines, looking at parapsychology (ESP), Lysenkoism, scientific racism, and alchemy, among others, to better understand the struggle to define what science is and is not, and how the controversies have shifted over the centuries. *On the Fringe* provides a historical tour through many of these fringe fields in order to provide tools to think deeply about scientific controversies both in the past and in our present.