

Die Wissenschaft Hinter The Big Bang Theory Kompl

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The Oxford History of the Ancient Near East D. T. Potts 2020 "The Oxford History of the Ancient Near East offers a comprehensive and fully illustrated survey of the history of Egypt and Western Asia (Levant, Anatolia, Mesopotamia and Iran) in five volumes, from the emergence of complex states to the conquest of Alexander of Great. The authors represent a highly international mix of leading academics whose expertise brings alive the people, places and times of the remote past. The emphasis lies firmly on the political and social histories of the states and communities under investigation. The individual chapters present the key textual and material sources underpinning the historical reconstruction, giving special attention to the most recent archaeological finds and how they have impacted our interpretation. The first volume covers the long period from the mid-tenth millennium to the late third millennium BC and presents the history of the Near East in ten chapters "From the Beginnings to Old Kingdom Egypt and the Dynasty of Akkad". Key topics include the domestication of animals and plants, the first permanent settlements, the subjugation and appropriation of the natural environment, the emergence of complex states and belief systems, the invention of the earliest writing systems and the wide-ranging trade networks that linked diverse population groups across deserts, mountains and oceans"--

Index to Book Reviews in Religion 1992

~**Diece Wissenschaft hinter The Big Bang Theory** Dave Zobel 2018

Forthcoming Books Rose Arny 1997

Spektrum - Kompakt - Urknall Spektrum der Wissenschaft 2016-10-01 Vor etwa 13,8 Milliarden Jahren

entstanden auf einen Schlag Materie, Raum und Zeit – so besagt es das kosmologische Standardmodell. Dieses Szenario überschreitet unsere Vorstellungskraft, dennoch oder vielleicht gerade deshalb versuchen Forscher, sich den ersten Augenblicken in Formeln und Experimenten immer mehr anzunähern. In jedem Fall entwickelte sich von diesem Moment an das Universum mit all seinen Sternen, Galaxien, Schwarzen Löchern und unzähligen weiteren Objekten aller Größenordnungen. Bis heute stellt die Kosmologie Physiker und Astronomen vor viele Rätsel – ein Blick auf die Geburtsstunde und die Frühzeit des Weltalls.

Die Produktion der Katastrophe Solvejg Nitzke 2017-05-31 Die gigantische Explosion, die am 30. Juni 1908 weite Teile der sibirischen Tunguska-Region verwüstete, ist eine der verheerendsten Katastrophen des 20. Jahrhunderts. Ihre Zerstörungskraft lässt sich jedoch nicht in Zahlen ausdrücken. Das katastrophische Potenzial des Tunguska-Ereignisses liegt vielmehr in seiner beharrlichen Rätselhaftigkeit. Das Fehlen einer haltbaren Erklärung erschüttert die moderne Wissensproduktion in ihren Grundfesten. Solvejg Nitzkes Analyse des Tunguska-Diskurses, der wissenschaftliche, parawissenschaftliche und literarische Texte umfasst, zeigt nicht nur die Grenzen zentraler Programme der Moderne auf, sondern öffnet nicht zuletzt auch den Blick für die Möglichkeiten kulturwissenschaftlicher Forschung.

Tod auf dem Campus Emma Goodwyn 2021-02-01 Romantik liegt in der Luft: Während die Raben im Tower mit der lang ersehnten Familiengründung beschäftigt sind, laufen die Vorbereitungen für die Hochzeit von Beefeater John Mackenzies Nichte Renie auf Hochtouren. Just am Valentinstag jedoch wird eine Studentin in Cambridge getötet. Schon findet sich John, der in der Studentenberatung der Universität aushilft, erneut in einen Mordfall verwickelt.

Against Method Paul Feyerabend 1993 Modern philosophy of science has paid great attention to the understanding of scientific 'practice', in contrast to concentration on scientific 'method'. Paul Feyerabend's acclaimed work, which has contributed greatly to this new emphasis, shows the deficiencies of some widespread ideas about the nature of knowledge. He argues that the only feasible explanations of scientific successes are historical explanations, and that anarchism must now replace rationalism in the theory of knowledge. The third edition of this classic text contains a new preface and additional reflections at various points in which the author takes account both of recent debates on science and on the impact of scientific products and practices on the human community. While disavowing populism or relativism, Feyerabend continues to insist that the voice of the inexpert must be heard. Thus many environmental perils were first identified by non-experts against prevailing assumptions in the scientific community. Feyerabend's challenging reassessment of scientific claims and understandings are as pungent and timely as ever.

Sourdough James Morton 2021-04-01 From Scratch: Sourdough features recipes and top tips on everything you need to know to make your own sourdough from scratch. For homebakers, sourdough is the true test of every aspiring bread-maker. Fickle, delicate, every loaf is unique. And there are a LOT of pitfalls to be avoided. It's much more than simply a food: sourdough is a science. So who better than Dr James Morton, baking pedant and fermentation fanatic, to explain the basics for both the uninitiated and more experienced bakers? James talks the home cook through everything from starters, flours and hydration, to kneading, shaping, rising,

slashing and baking, explaining how to achieve the perfect crust and crumb. With a foolproof recipe for the perfect loaf, clear step-by-step instructions, troubleshooting tips and explanations of what works and why, *From Scratch: Sourdough* is the accessible handbook that bakers everywhere have been waiting for. Text is extracted and updated from *Super Sourdough*, by James Morton.

Improving Food Safety Through a One Health Approach Institute of Medicine 2012-10-10 Globalization of the food supply has created conditions favorable for the emergence, reemergence, and spread of food-borne pathogens-compounding the challenge of anticipating, detecting, and effectively responding to food-borne threats to health. In the United States, food-borne agents affect 1 out of 6 individuals and cause approximately 48 million illnesses, 128,000 hospitalizations, and 3,000 deaths each year. This figure likely represents just the tip of the iceberg, because it fails to account for the broad array of food-borne illnesses or for their wide-ranging repercussions for consumers, government, and the food industry-both domestically and internationally. A One Health approach to food safety may hold the promise of harnessing and integrating the expertise and resources from across the spectrum of multiple health domains including the human and veterinary medical and plant pathology communities with those of the wildlife and aquatic health and ecology communities. The IOM's Forum on Microbial Threats hosted a public workshop on December 13 and 14, 2011 that examined issues critical to the protection of the nation's food supply. The workshop explored existing knowledge and unanswered questions on the nature and extent of food-borne threats to health. Participants discussed the globalization of the U.S. food supply and the burden of illness associated with foodborne threats to health; considered the spectrum of food-borne threats as well as illustrative case studies; reviewed existing research, policies, and practices to prevent and mitigate foodborne threats; and, identified opportunities to reduce future threats to the nation's food supply through the use of a "One Health" approach to food safety. *Improving Food Safety Through a One Health Approach: Workshop Summary* covers the events of the workshop and explains the recommendations for future related workshops.

Resistance Martin Butler 2017-06-30 All around the world and throughout history, resistance has played an important role - and it still does. Some strive to raise it to cause change. Some dare not to speak of it. Some try to smother it to keep a status quo. The contributions to this volume explore phenomena of resistance in a range of historical and contemporary environments. In so doing, they not only contribute to shaping a comparative view on subjects, representations, and contexts of resistance, but also open up a theoretical dialogue on terms and concepts of resistance both in and across different disciplines. With contributions by Micha Brumlik, Peter McLaren, and others.

The New and Complete Dictionary of the German and English Languages ; Composed Chiefly After the German Dictionaries of Mr. Adelung and of Mr. Schwan. Every German Word Being Rendered Into...
Elaborated by John Ebers Johann Ebers 1796

Knowledge and the Public Interest, 1575–1725 Vera Keller 2015-11-12 Many studies relate modern science to modern political and economic thought. Using one shift in order to explain the other, however, has begged the question of modernity's origins. New scientific and political reasoning emerged simultaneously as controversial

forms of probabilistic reasoning. Neither could ground the other. They both rejected logical systems in favor of shifting, incomplete, and human-oriented forms of knowledge which did not meet accepted standards of speculative science. This study follows their shared development by tracing one key political stratagem for linking human desires to the advancement of knowledge: the collaborative wish list. Highly controversial at the beginning of the seventeenth century, charismatic desiderata lists spread across Europe, often deployed against traditional sciences. They did not enter the academy for a century but eventually so shaped the deep structures of research that today this once controversial genre appears to be a musty and even pedantic term of art.

Vollständiges Wörterbuch Der Englischen Sprache Für Die Deutschen, The New and Complete Dictionary of the German and English Languages Johann Ebers 1796

Literaturen 2006

The Journey of Humanity Oded Galor 2022-03-22 A landmark, radically uplifting account of our species' progress from one of the world's pre-eminent thinkers - with breakthrough insights into the power of diversity and our capacity to tackle climate change. 'Completely brilliant and utterly original ... a book for our epoch' Jon Snow, former presenter Channel 4 News 'Astounding in scope and insight ... provides the keys to the betterment of our species' Nouriel Roubini, author of Crisis Economics 'A masterful sweep through the human odyssey ... if you liked Sapiens, you'll love this' Lewis Dartnell, author of Origins In a captivating journey from the dawn of human existence to the present, world-renowned economist and thinker Oded Galor offers an intriguing solution to two of humanity's great mysteries. Why are humans the only species to have escaped - only very recently - the subsistence trap, allowing us to enjoy a standard of living that vastly exceeds all others? And why have we progressed so unequally around the world, resulting in the great disparities between nations that exist today? Immense in scope and packed with astounding connections, Galor's gripping narrative explains how technology, population size, and adaptation led to a stunning "phase change" in the human story a mere two hundred years ago. But by tracing that same journey back in time and peeling away the layers of influence - colonialism, political institutions, societal structure, culture - he arrives also at an explanation of inequality's ultimate causes: those ancestral populations that enjoyed fruitful geographical characteristics and rich diversity were set on the path to prosperity, while those that lacked it were disadvantaged in ways still echoed today. As we face ecological crisis across the globe, *The Journey of Humanity* is a book of urgent truths and enduring relevance, with lessons that are both hopeful and profound: gender equality, investment in education, and balancing diversity with social cohesion are the keys not only to our species' thriving, but to its survival.

The Big Bang Theory and Philosophy Dean A. Kowalski 2012-05-08 A lighthearted meditation on the philosophical quandaries of the hit television show *The Big Bang Theory* Ever wonder what Aristotle might say about the life Sheldon Cooper leads? Why Thomas Hobbes would applaud the roommate agreement? Who Immanuel Kant would treat with "haughty derision" for weaving "un-unravelable webs?" And—most importantly—whether Wil Wheaton is truly evil? Of course you have. Bazinga! This book mines the deep

thinking of some of history's most potent philosophical minds to explore your most pressing questions about The Big Bang Theory and its nerdy genius characters. You might find other philosophy books on science and cosmology, but only this one refers to Darth Vader Force-chokes, cloning Leonard Nimoy, and oompa-loompa-like engineers. Fo-shizzle. Gives you irresistibly geek-worthy insights on your favorite Big Bang Theory characters, story lines, and ideas Examines important themes involving ethics and virtue, science, semiotics, religion, and the human condition Brings the thinking of some of the world's greatest philosophers to bear on The Big Bang Theory, from Aristotle and Plato to Nietzsche, Wittgenstein, Simone de Beauvoir, and more Essential reading for every Big Bang Theory fan, this book explores whether comic-book-wielding geeks can lead the good life, and whether they can know enough science to "tear the mask off nature and stare at the face of God."

Spektrum Psychologie - Ist mein Partner ein Narzisst? Spektrum der Wissenschaft 2020-02-14 Narzissten können charmant und attraktiv wirken, aber wenn die Beziehung enger wird, zeigen sie ihre dunkle Seite: Sie sind egozentrisch und leicht kränkbar, verhalten sich manipulativ und rücksichtslos. Dennoch muss eine Beziehung mit einem Narzissten nicht scheitern. Warum das so ist – und wie man einen narzisistischen Partner überhaupt erkennt – erfahren Sie in in dieser Spektrum Psychologie-Ausgabe. Außerdem im Heft: Sinnerleben: Warum wir extreme Erfahrungen brauchen Persönlichkeit: Die bewegte Geschichte des Rorschach-Tests. Wirtschaftskrise: Was uns wirklich Angst macht

Marxism in a Lost Century Gary Roth 2014-12-22 Marxism in a Lost Century retells the history of the radical left during the twentieth century through the words and deeds of Paul Mattick. Three biographical themes receive special attention -- the self-taught nature of left-wing activity, Mattick's publishing endeavors, and the nexus of men, politics, and friendship.

Complexity Theory and the Social Sciences David Byrne 2013-09-11 For the past two decades, 'complexity' has informed a range of work across the social sciences. There are diverse schools of complexity thinking, and authors have used these ideas in a multiplicity of ways, from health inequalities to the organization of large scale firms. Some understand complexity as emergence from the rule-based interactions of simple agents and explore it through agent-based modelling. Others argue against such 'restricted complexity' and for the development of case-based narratives deploying a much wider set of approaches and techniques. Major social theorists have been reinterpreted through a complexity lens and the whole methodological programme of the social sciences has been recast in complexity terms. In four parts, this book seeks to establish 'the state of the art' of complexity-informed social science as it stands now, examining: the key issues in complexity theory the implications of complexity theory for social theory the methodology and methods of complexity theory complexity within disciplines and fields. It also points ways forward towards a complexity-informed social science for the twenty-first century, investigating the argument for a post-disciplinary, 'open' social science. Byrne and Callaghan consider how this might be developed as a programme of teaching and research within social science. This book will be particularly relevant for, and interesting to, students and scholars of social research methods, social theory, business and organization studies, health, education, urban studies and development studies.

Quirky Quarks Boris Lemmer 2016-10-12 Ihr mögt Quantenphysik, Kosmologie und den Humor der Serie The Big Bang Theory? Ihr seid auf der Suche nach einer lustigen, unkomplizierten Erklärung für die Physik, die hinter Zeitreisen, Wurmlöchern, Antimaterie und Dunkler Energie steckt? All das – und noch viel mehr – findet ihr in diesem mit Comics und Fakten gefüllten Buch. Quirky Quarks bietet euch: Die größten Mysterien unseres Universums, erklärt durch die neuesten wissenschaftlichen Erkenntnisse in einer allgemein verständlichen Sprache. Jede Menge Cartoons, Comics und Humor. Einen unkomplizierten Einblick in die oft recht bizarre Natur der Realität. Beim Lesen werdet ihr sehen, dass knallharte Wissenschaft auch verständlich ist, ohne dass einem gleich der Kopf platzt. Egal ob für Schüler, Lehrer, Physiker oder einfach Liebhaber des Kuriosen: Dieses Buch liefert euch auf eingängige Art physikalische Erkenntnisse in einer bezaubernden und unterhaltsamen Comic-Welt, die von zwei Hunden, einer Katze und einigen sehr komischen Quarks bewohnt wird. Mit top-aktuellen, wissenschaftlich-fundierten Beiträgen von Boris Lemmer und Benjamin Bahr, sowie Zeichnungen der Karikaturistin Rina Piccolo, ist dieses Buch die kurzweiligste wissenschaftliche Lektüre, die es auf dem Markt gibt.

Imperialism and Social Classes Joseph A. Schumpeter 1955 Joseph Schumpeter was not a member of the Austrian School, but he was an enormously creative classical liberal, and this 1919 book shows him at his best. He presents a theory of how states become empires and applies his insight to explaining many historical episodes. His account of the foreign policy of Imperial Rome reads like a critique of the US today. The second essay examines class mobility and political dynamics within a capitalistic society. Overall, a very important contribution to the literature of political economy.

Cultural Techniques Bernhard Siegert 2015-05-01 In a crucial shift within posthumanistic media studies, Bernhard Siegert dissolves the concept of media into a network of operations that reproduce, displace, process, and reflect the distinctions fundamental for a given culture. Cultural Techniques aims to forget our traditional understanding of media so as to redefine the concept through something more fundamental than the empiricist study of a medium's individual or collective uses or of its cultural semantics or aesthetics. Rather, Siegert seeks to relocate media and culture on a level where the distinctions between object and performance, matter and form, human and nonhuman, sign and channel, the symbolic and the real are still in the process of becoming. The result is to turn ontology into a domain of all that is meant in German by the word Kultur. Cultural techniques comprise not only self-referential symbolic practices like reading, writing, counting, or image-making. The analysis of artifacts as cultural techniques emphasizes their ontological status as "in-betweens," shifting from firstorder to second-order techniques, from the technical to the artistic, from object to sign, from the natural to the cultural, from the operational to the representational. Cultural Techniques ranges from seafaring, drafting, and eating to the production of the sign-signal distinction in old and new media, to the reproduction of anthropological difference, to the study of trompe-l'oeils, grids, registers, and doors. Throughout, Siegert addresses fundamental questions of how ontological distinctions can be replaced by chains of operations that process those alleged ontological distinctions within the ontic. Grounding posthumanist theory both historically and technically, this book opens up a crucial dialogue between new German media

theory and American postcybernetic discourses.

Qualitative Content Analysis in Practice Margrit Schreier 2012-02-21 Qualitative content analysis is a powerful method for analyzing large amounts of qualitative data collected through interviews or focus groups. It is frequently employed by students, but introductory textbooks on content analysis have largely focused on the quantitative version of the method. In one of the first to focus on qualitative content analysis, Margrit Schreier takes students step-by step through: - creating a coding frame - segmenting the material - trying out the coding frame - evaluating the trial coding - carrying out the main coding - what comes after qualitative content analysis - making use of software when conducting qualitative content analysis. Each part of the process is described in detail and research examples are provided to illustrate each step. Frequently asked questions are answered, the most important points are summarized, and end of chapter questions provide an opportunity to revise these points. After reading the book, students are fully equipped to conduct their own qualitative content analysis. Designed for upper level undergraduate, MA, PhD students and researchers across the social sciences, this is essential reading for all those who want to use qualitative content analysis.

The Social Construction of Reality Peter L. Berger 2011-04-26 The classic work that redefined the sociology of knowledge and has inspired a generation of philosophers and thinkers In this seminal book, Peter L. Berger and Thomas Luckmann examine how knowledge forms and how it is preserved and altered within a society. Unlike earlier theorists and philosophers, Berger and Luckmann go beyond intellectual history and focus on commonsense, everyday knowledge—the proverbs, morals, values, and beliefs shared among ordinary people. When first published in 1966, this systematic, theoretical treatise introduced the term social construction, effectively creating a new thought and transforming Western philosophy.

Der Urknall. Der GEIST hinter der Schöpfung Daniel C. Matt 2020-05-27 Daniel Matt liefert mit seinem brillanten Buch einen faszinierenden Neuansatz, um die Frage nach dem Ursprung und der Sinnhaftigkeit der Schöpfung zu erklären. Er wirft einen unverstellten Blick auf die Frage: Gibt es eine Göttliche Einheit oder nur das Nichts und zwar aus naturwissenschaftlicher und spiritueller Sicht. Die Erklärungsnotstände einer materialistischen Physik werden nicht nur aufgezeigt, sondern aus einer höheren Warte aufgelöst. Diese Abhandlung liefert in bestechender Klarheit eine geistige Kosmologie, in der INTELLIGENZ die Wurzel allen Lebens ist. Der Urknall ist die Offenbarung einer höheren Ordnung; und in allem Geschaffenen waltet ein verborgener SINN! Ein wesentlicher und kompetenter Beitrag zum aktuellen Dialog zwischen Wissenschaft und Theologie! Dr. rer.nat. Dr. theol. Robert J. Russell

The Science of TV's the Big Bang Theory Dave Zobel 2015 "The highest-rated scripted TV show, The Big Bang Theory often features Sheldon, Howard, Leonard, and Raj wisecracking about scientific principles as if Penny and the rest of us should know exactly what they're talking about. The Science of TV's The Big Bang Theory lets all of us in on the punchline by breaking down the show's scientific conversations. Author Dave Zobel maintains a humorous and informative approach and gives readers enough knowledge to make them welcome on Sheldon's couch." -- Page [4] cover.

Self-organization of Matter Christian Jooss 2020-07-06 Self-organization of matter is observed in every context and on all scales, from the nanoscale of quantum fields and subatomic particles to the macroscale of galaxy superclusters. This book analyzes the wide range of patterns of organization present in nature, highlighting their similarities rather than their differences. This unconventional approach results in an illuminating read which should be part of any Physics student's background.

The New And Complete Dictionary Of The German And English Languages Johann Ebers 1796

The Scientification of Religion Kocku von Stuckrad 2014-05-21 The enigmatic relation between religion and science still presents a challenge to European societies and to ideas about what it means to be 'modern.' This book argues that European secularism, rather than pushing back religious truth claims, in fact has been religiously productive itself. The institutional establishment of new disciplines in the nineteenth century, such as religious studies, anthropology, psychology, classical studies, and the study of various religious traditions, led to a professionalization of knowledge about religion that in turn attributed new meanings to religion. This attribution of meaning resulted in the emergence of new religious identities and practices. In a dynamic that is closely linked to this discursive change, the natural sciences adopted religious and metaphysical claims and integrated them in their framework of meaning, resulting in a special form of scientific religiosity that has gained much influence in the twentieth century. Applying methods that come from historical discourse analysis, the book demonstrates that religious semantics have been reconfigured in the secular sciences. Ultimately, the scientification of religion perpetuated religious truth claims under conditions of secularism.

The Playbook Barney Stinson 2012-12-11 It. Is. On. From the pen of the prolific (and bestselling) author Barney Stinson comes the indispensable guide for every Bro looking to score with The Ladies. Featuring the famous plays including: -The Lorenzo Von Matterhorn -Mrs. Stinsfire -The Ted Mosby -The Time Traveller -The 'SNASA' -The Scuba Diver -The 'He's Not Coming' ... and other greatest hits from Barney Stinson's secretPlaybookof legendary moves. So suit up and get ready to be schooled in awsoneness.

Französische Sprachwissenschaft Elissa Pustka 2022-04-11 Dieses Buch begeistert: für die französische Sprache, für die Wissenschaft und für die französische Sprachwissenschaft. Faszinierende aktuelle Themen wie Comic-Sprache, Bilinguismus und politische Rhetorik regen die Leser:innen an, selbst zu entdecken, wie Sprache funktioniert. Auf einer soliden wissenschaftstheoretischen Basis führt dieses Werk in die Theorien und Modelle der Variation- und Wandelforschung sowie des Sprachkontakts ein und behandelt aus dieser Perspektive Phonetik und Phonologie, Morphologie, Syntax, Semantik und Pragmatik, Sprachgeschichte und Varietäten. Es regt dazu an, Faktenwissen kritisch zu hinterfragen und selbst wissenschaftlich aktiv zu werden. Zahlreiche Abbildungen, Audio-Materialien und Aufgaben innerhalb der Kapitel aktivieren die Leser:innen durchgängig mit allen Sinnen und ermöglichen mit Hilfe von Online-Musterlösungen autonomes Lernen.

My Professor Says the Bible Is a Myth Thomas B. Tribelhorn 2010-09 The facts your college professor doesn't want you to know . . . Record numbers of high school and college students are giving up on God and the

Christian faith . . . unable to defend their faith against the onslaught of academic 'facts' from their instructors that 'prove' there is no evidence to support the historical accuracy of the Bible. This explosive book exposes the claims against the Bible as a gross distortion of the evidence. Dr. Tom Tribelhorn brings a lifetime of experience and intensive study in Israel to bring students and their parents face-to-face with the real facts. You'll be surprised to learn that some of the strongest advocates of the Bible's historical accuracy are not Christians - but agnostic scholars who allow the archaeological evidence to speak for itself. Tribelhorn contends that God never intended for faith to be 'blind' ... but to include logical reasoning and historical evidence as part of the equation. The compelling defense he presents here has the power to change your life - and, if you already have doubts, to salvage your faith.

The Madness of Fear Edward Shorter 2018-06-27 What are the real disease entities in psychiatry? This is a question that has bedeviled the study of the mind for more than a century yet it is low on the research agenda of psychiatry. Basic science issues such as neuroimaging, neurochemistry, and genetics carry the day instead. There is nothing wrong with basic science research, but before studying the role of brain circuits or cerebral chemistry, shouldn't we be able to specify how the various diseases present clinically? Catatonia is a human behavioral syndrome that for almost a century was buried in the poorly designated psychiatric concept of schizophrenia. Its symptoms are well-know, and some of them are serious. Catatonic patients may die as their temperatures accelerate; they become dehydrated because they refuse to drink; they risk inanition because they refuse to eat or move. Autistic children with catatonia may hit themselves repeatedly in the head. We don't really know what catatonia is, in the sense that we know what pneumonia is. But we can identify it, and it is eminently treatable. Clinicians can make these patients better on a reliable basis. There are few other disease entities in psychiatry of which this is true. So why has there been so little psychiatric interest in catatonia? Why is it simply not on the radar of most clinicians? Catatonia actually occurs in a number of other medical illnesses as well, but it is certainly not on the radar of most internists or emergency physicians. In The Madness of Fear, Drs. Shorter and Fink seek to understand why this "vast field of ignorance" exists. In the history of catatonia, they see a remarkable story about how medicine flounders, and then seems to find its way. And it may help doctors, and the public, to recognize catatonia as one of the core illnesses in psychiatry.

Physics Briefs 1988

Bibliographie der Sozialwissenschaften 1925

Die Wissenschaft hinter The Big Bang Theory Dave Zobel 2016-05-09 In der beliebten TV-Serie The Big Bang Theory fachsimpeln die Hauptfiguren Sheldon, Leonard, Raj und Howard oft über wissenschaftliche Phänomene, als müsste Penny - und der Rest der Menschheit - ganz genau wissen, wovon sie da gerade sprechen. Dies ist jedoch nur selten der Fall. Um den elitären Kreis der Verständigen endlich zu erweitern, gibt Die Wissenschaft hinter The Big Bang Theory dem Leser einen Einblick in die oft mysteriöse Welt der Naturwissenschaft und erklärt auf leicht verständliche und humorvolle Weise eine Vielzahl komplexer Phänomene und Theorien. Ein unterhaltsames Sachbuch, das jedem Leser genug Wissen mitgibt, um ihn zu einem willkommenen Gast auf Sheldons Couch zu machen!

Weltgeschichte zwischen Wissenschaft und Glaube / Teil 2 Horst Jentsch 2021-01-15 Um "ein weiteres heißes Eisen" handelt es sich auch bei dem nun vorliegenden Buch Teil 2. In diesem geht es schwerpunktmäßig um die Probleme, die mit einer Langzeitinterpretation - das heißt mit dem postulierten langen Zeitraum für die Entstehung unseres Universums - verbunden sind. Im Konsens mit dem naturwissenschaftlichen Establishments aller Fachgebiete, soll vor ca. 14 Milliarden Jahren der Urknall zur Expansion und Entwicklung des Weltalls geführt haben. Zwangsläufig sollen auf diese Weise alle Galaxien, Sterne und Planeten unseres Universums - und zuletzt wir Menschen - so entstanden sein. Im Zuge dessen habe sich das Leben auf der Erde rein zufällig und in Selbstorganisation entwickelt. Mit dieser Lehre propagiert man eine rein naturalistische Erklärung für den Ursprung und die Entwicklung des Kosmos und allen Lebens auf dem Planeten Erde. Die Probleme mit dieser Lehre durchziehen wie ein roter Faden sämtliche Kapitel dieses Buches. Das bedeutet, dass man das Wirken eines Designers kompromisslos ausschließt. Einem der Wissenschaft gemäßen Anspruch auf Objektivität entspricht dies nicht, weil die Frage nach Gott gar nicht gestellt werden darf. Wissenschaftlich ist dies deshalb unhaltbar. So ist die kritische Auseinandersetzung mit dieser Lehre "ein heißes Eisen".

Breaking Boundaries Johan Rockström 2021-05-06 On the brink of a critical moment in human history, this book presents a vision of "planetary stewardship" - a rethinking of our relationship with our planet - and plots a new course for our future. The authors reveal the full scale of the planetary emergency we face - but also how we can stabilize Earth's life support system. The necessary change is within our power, if we act now. In 2009, scientists identified nine planetary boundaries that keep Earth stable, ranging from biodiversity to ozone. Beyond these boundaries lurk tipping points. In order to stop short of these tipping points, the 2020s must see the fastest economic transition in history. This book demonstrates how societies are reaching positive tipping points that make this transition possible: groups such as Extinction Rebellion and the schoolchildren led by Greta Thunberg demand political action; countries are committing to eliminating greenhouse gas emissions; and one tipping point has even already passed - the price of clean energy has dropped below that of fossil fuels. The story is accompanied by unique images of Earth produced by Globaia, the world's leading visualizers of human impact.