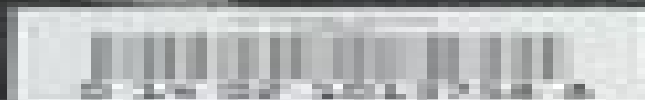


MAKING 20TH CENTURY SCIENCE

How Theories Became Knowledge

STEPHEN G. BRUSH

with Ariel Segal



Making 20th Century Science How Theories Became Knowledge

Robert Bakhtchadjian



Making 20th Century Science How Theories Became Knowledge:

Making 20th Century Science Stephen G. Brush, 2015-04-13 A large scale historical look at the implementation of the scientific method and how scientific theories come to be accepted

Making 20th Century Science Stephen G. Brush, Ariel Segal, 2015 Historically the scientific method has been said to require proposing a theory making a prediction of something not already known testing the prediction and giving up the theory or substantially changing it if it fails the test A theory that leads to several successful predictions is more likely to be accepted than one that only explains what is already known but not understood This process is widely treated as the conventional method of achieving scientific progress and was used throughout the twentieth century as the standard route to discovery and experimentation But does science really work this way In *Making 20th Century Science* Stephen G Brush discusses this question as it relates to the development of science throughout the last century Answering this question requires both a philosophically and historically scientific approach and Brush blends the two in order to take a close look at how scientific methodology has developed Several cases from the history of modern physical and biological science are examined including Mendeleev's Periodic Law Kekule's structure for benzene the light quantum hypothesis quantum mechanics chromosome theory and natural selection In general it is found that theories are accepted for a combination of successful predictions and better explanations of old facts

Making 20th Century Science is a large scale historical look at the implementation of the scientific method and how scientific theories come to be accepted

Empirical Philosophy of Science Susann Wagenknecht, Nancy J. Nersessian, Hanne Andersen, 2015-06-12 The book examines the emerging approach of using qualitative methods such as interviews and field observations in the philosophy of science Qualitative methods are gaining popularity among philosophers of science as more and more scholars are resorting to empirical work in their study of scientific practices At the same time the results produced through empirical work are quite different from those gained through the kind of introspective conceptual analysis more typical of philosophy This volume explores the benefits and challenges of an empirical philosophy of science and addresses questions such as What do philosophers gain from empirical work How can empirical research help to develop philosophical concepts How do we integrate philosophical frameworks and empirical research What constraints do we accept when choosing an empirical approach What constraints does a pronounced theoretical focus impose on empirical work Nine experts discuss their thoughts and empirical results in the chapters of this book with the aim of providing readers with an answer to these questions

Do the Humanities Create Knowledge? Chris Haufe, 2023-12-07 There is in certain circles a widely held belief that the only proper kind of knowledge is scientific knowledge This belief often runs parallel to the notion that legitimate knowledge is obtained when a scientist follows a rigorous investigative procedure called the scientific method Chris Haufe challenges this idea He shows that what we know about the so called scientific method rests fundamentally on the use of finely tuned human judgments directed toward certain questions about the natural world He suggests that this

dependence on judgment in fact reveals deep affinities between scientific knowledge and another equally important sort of comprehension that of humanistic creative endeavour His wide ranging and stimulating new book uncovers the unexpected unity underlying all our efforts whether scientific or arts based to understand human experience In so doing it makes a vital contribution to broader conversation about the value of the humanities in an increasingly STEM saturated educational culture

Religious Belief and Science Glenn H. Utter,2024-12-12 This resource helps readers navigate and better understand the religious cultural and political impact of American views of religious faith and scientific inquiry Do different religious faiths and traditions hold varying views on Charles Darwin s theory of evolution How does religious belief shape American attitudes about vaccination and climate change How have American political affiliations been influenced by these controversies and debates This all in one resource provides answers to all these questions and more Coverage includes narrative chapters detailing how religious belief and science have intersected in the lives of Americans historically as well as how they shape our lives today Other features include scholarly essays discussing how people of different religious beliefs as well as people who are non religious view science and its role in American society biographical profiles of activists and opinion shapers tables and figures primary documents annotated bibliography and chronology of events **New**

Philosophical Perspectives on Scientific Progress Yafeng Shan,2022-11-01 This collection of original essays offers a comprehensive examination of scientific progress which has been a central topic in recent debates in philosophy of science Traditionally debates over scientific progress have focused on different methodological approaches notably the epistemic and semantic approaches The chapters in Part I of the book examine these two traditional approaches as well as the newly revived functional and newly developed noetic approaches Part II features in depth case studies of scientific progress from the history of science The chapters cover individual sciences including physics chemistry evolutionary biology seismology psychology sociology economics and medicine Finally Part III of the book explores important issues from contemporary philosophy of science These chapters address the implications of scientific progress for the scientific realism anti realism debate incommensurability values in science idealisation scientific speculation interdisciplinarity and scientific perspectivalism **New Philosophical Perspectives on Scientific Progress** will be of interest to researchers and advanced students working on the history and philosophy of science [Einstein for Anyone: A Quick Read \[2nd Edition\]](#) David

Topper,2020-10-06 This book seeks to fill a gap the need for a very short book on Albert Einstein that gives a brief but up to date story of his life and thoughts with a short and simple explanation of what he contributed to 20th century physics Here is the compact story of this famous scientist from the smiling contrarian in his grade school picture to the nonconformist adult who refused to groom his hair There is a chapter on his habitually thorny relationships with women and close relatives his first love his two wives his parents and his children none of which was a painless union The birth of an illegitimate daughter the estrangement of his sons after the divorce from his first wife his ever controlling mother all had a profound psychological

effect on Einstein's personality. Another chapter focuses on the young Jew struggling with his self-identity who in adulthood was unwaveringly committed to social justice and democratic principles that he believed were rooted in Jewish ethical values. It started with his early flirtation with Orthodox Judaism only to be vehemently rejected later when he became a science-obsessed teenager. His exposure to latent and overt anti-Semitism when he moved to Germany in 1914 led to his subsequent espousal with misgivings of the Zionist movement. When he moved to the USA in 1933 fleeing Nazi Germany, he was confronted with the endemic racism against African Americans, an issue he spoke out boldly against as a supporter of the burgeoning civil rights movement. This work ignited the ire of FBI Director J. Edgar Hoover, who had already opened a file on Einstein in 1932 because of his pacifist activities in Germany. When he moved to America, Hoover suspected him of being a Communist spy. Finally, there is the scientist who expressed his ideals through his radical ideas about the physical world as he reworked our conceptions of space, time, and motion. The result was a new cosmic model of the universe that is still being developed further today. His commitment to an ordered and predictable universe was ultimately expressed in his final but still unfulfilled quest for a theory that unifies the forces of nature, what he called his unified field theory. Some non-scientific topics not often found in biographies of Einstein, even the hefty tomes, are a serious consideration of his extensive ruminations on matters of politics and society. His social efforts for the plight of Eastern European Jews after World War I and the later work for refugees from Nazi Germany trying to immigrate to the USA. A look at his close friendship with the African American singer Paul Robeson and others committed to civil rights. The story of his acceptance and reception of an honorary degree from Lincoln University in May 1946, the first all-black college in America. His confrontation with the anti-Communist movement during the McCarthy era, especially Hoover and the FBI. The key role the ideas of the 17th-century Jewish philosopher Spinoza had on both Einstein's theology and his scientific thinking. Some of the highlights of Einstein's scientific pursuits found in this book. A clear explanation with helpful diagrams of Einstein's famous thought experiments. The importance for Einstein of the interplay between theory and experiment in physics as well as his practical side with real-world technology. His vacillation with and ultimate embrace of the role of abstract mathematics in his theory of relativity. A clear explanation of the differences between Newton's and Einstein's ideas about gravity. A non-technical account of the difference between Einstein's and Bohr's interpretations of quantum physics. Perhaps the first elucidation for the layperson of Einstein's obsession with and eventual abandonment of what he called Mach's Principle. How Einstein's stubbornness or chutzpah both helped and hindered his endeavors in science. A consideration of why he alone endlessly pursued his quest for a unified field theory. The little-known story of the Einstein-deHaas Effect. The contrast in his later years between the public's perception of Einstein, the sage and icon of science, with that of his fellow scientists who generally saw him as an old fool chasing a pipe dream. Finally, the most recent confirmation of another of his predictions, the detection of gravitational waves announced in February 2016.

From Transuranic to Superheavy Elements Helge Kragh, 2018-02-12 The story of

superheavy elements those at the very end of the periodic table is not well known outside the community of heavy ion physicists and nuclear chemists But it is a most interesting story which deserves to be known also to historians philosophers and sociologists of science and indeed to the general public This is what the present work aims at It tells the story or rather parts of the story of how physicists and chemists created elements heavier than uranium or searched for them in nature And it does so with an emphasis on the frequent discovery and naming disputes concerning the synthesis of very heavy elements Moreover it calls attention to the criteria which scientists have adopted for what it means to have discovered a new element In this branch of modern science it may be more appropriate to speak of creation instead of discovery The work will be of interest to scientists as well as to scholars studying modern science from a meta perspective **Identifying Future-Proof Science** Peter Vickers,2022-10-31

Is science getting at the truth The sceptics those who spread doubt about science often employ a simple argument scientists were sure in the past and then they ended up being wrong Through a combination of historical investigation and philosophical sociological analysis *Identifying Future Proof Science* defends science against this potentially dangerous scepticism Indeed we can confidently identify many scientific claims that are future proof they will last forever so long as science continues How do we identify future proof claims This appears to be a new question for science scholars and not an unimportant one Peter Vickers argues that the best way to identify future proof science is to avoid any attempt to analyse the relevant first order scientific evidence instead focusing purely on second order evidence Specifically a scientific claim is future proof when the relevant scientific community is large international and diverse and at least 95% of that community would describe the claim as a scientific fact In the entire history of science no claim meeting these criteria has ever been overturned despite enormous opportunity *Bimodal Oxidation* Robert Bakhtchadjian,2019-11-15 This book is devoted to the problems of oxidation chemical reactions and addresses bimodal reaction sequences Chemical reactions of oxidation occurring under certain conditions and in multicomponent systems are complex processes The process of the oxidation essentially changes in the presence and contact of the solid substances with reactants The role of solid substances and the appearance of this phenomenon in oxidation reaction are discussed The reader will understand the driving forces of this phenomenon and apply it in practice Written for chemists physicists biologists and engineers working in the domain of oxidation reactions **Key Selling Features** Covers the historical background modern state of the art and perspectives in investigations of the coupling between heterogeneous and homogeneous reactions Discusses the feasible pathways of the coupling of heterogeneous and homogeneous reactions in oxidation in man made and natural chemical systems Addresses the abundance peculiarities and mechanisms of the bimodal reaction sequences in oxidation with dioxygen in recent decades Discusses the existence of the bimodal reaction sequences in chemical systems investigations in atmospheric chemistry and heterogeneous photocatalysis Presented in a simple concise style accessible for both specialists and non specialists

Existential Threats Lisa Vox,2017-05-12 Americans have long been enthralled by visions of the apocalypse Will the

world end through nuclear war environmental degradation and declining biodiversity Or perhaps through the second coming of Christ rapture of the faithful and arrival of the Antichrist a set of beliefs known as dispensationalist premillennialism These seemingly competing apocalyptic fantasies are not as dissimilar as we might think In fact Lisa Vox argues although these secular and religious visions of the end of the world developed independently they have converged to create the landscape of our current apocalyptic imagination In *Existential Threats* Vox assembles a wide range of media science fiction movies biblical tractates rapture fiction to develop a critical history of the apocalyptic imagination from the late 1800s to the present Apocalypticism was once solely a religious ideology Vox contends which has secularized in response to increasing technological and political threats to American safety Vox reads texts ranging from Christianity Today articles on ecology and the atomic bomb to Dr Strangelove and from Mary Shelley's *The Last Man* to the *Left Behind* series by Tim LaHaye and Jerry B Jenkins demonstrating along the way that conservative evangelicals have not been as resistant to science as popularly believed and that scientists and science writers have unwittingly reproduced evangelical eschatological themes and scenarios in their own works *Existential Threats* argues that American apocalypticism reflects and propagates our ongoing debates over the authority of science the place of religion uses of technology and America's evolving role in global politics

Future-Proof Science Peter Vickers, 2023 This is the first book to explore how to identify future proof science Peter Vickers takes a transdisciplinary approach in his analysis of scientific fact in order to defend science against potentially dangerous scepticism

Karl Popper's Science and Philosophy Zuzana Parusniková, David Merritt, 2021-07-19 Of all philosophers of the 20th century few built more bridges between academic disciplines than Karl Popper He contributed to a wide variety of fields in addition to the epistemology and the theory of scientific method for which he is best known This book illustrates and evaluates the impact both substantive and methodological that Popper has had in the natural and mathematical sciences The topics selected include quantum mechanics evolutionary biology cosmology mathematical logic statistics and cognitive science The approach is multidisciplinary opening a dialogue across scientific disciplines and between scientists and philosophers

Fruitfulness Chris Haufe, 2024 In this book Chris Haufe examines the idea of fruitfulness the generative power that some ideas possess in abundance in the context of science He examines questions such as what makes some ideas especially fruitful How do practitioners in mathematics and the natural sciences reliably select particularly fruitful conveyances for their investigations And how does each of these questions bear on the power of rational inquiry

The Graft Hybrid Matthew Holmes, 2024-04-16 The global triumph of Mendelian genetics in the twentieth century was not a foregone conclusion thanks to the existence of graft hybrids These chimera plants and animals are created by grafting tissue from one organism to another with the goal of passing the newly hybridized genetic material on to their offspring But prevailing genetic theory insisted that heredity was confined to the sex cells and there was no inheritance of characteristics acquired during an organism's lifetime Under sustained attacks from geneticists scientific belief in the existence of graft

hybrids slowly began to decline Yet ordinary horticulturalists and breeders continued to believe in the power of grafting Matthew Holmes tells the story of these organisms which include multicolored chickens and black nightshades that grew tomatoes and their enduring influence on twentieth century biology Their creators sought a goal as ambitious as the wildest dreams of genetic engineering today to smash the barriers between species and freely exchange genes between organisms The Graft Hybrid presents a greater understanding of the controversial history of graft hybrids offering a crucial intervention in the history of genetics and the future of biological science *Fundamental Causation* Christopher Gregory

Weaver,2018-08-06 *Fundamental Causation* addresses issues in the metaphysics of deterministic singular causation the metaphysics of events property instances facts preventions and omissions as well as the debate between causal reductionists and causal anti reductionists The book also pays special attention to causation and causal structure in physics Weaver argues that causation is a multigrade obtaining relation that is transitive irreflexive and asymmetric When causation is singular deterministic and such that it relates purely contingent events the relation is also universal intrinsic and well founded He shows that proper causal relata are events understood as states of substances at ontological indices He then proves that causation cannot be reduced to some non causal base and that the best account of that relation should be unashamedly primitivist about the dependence relation that underwrites its very nature The book demonstrates a distinctive realist and anti reductionist account of causation by detailing precisely how the account outperforms reductionist and competing anti reductionist accounts in that it handles all of the difficult cases while overcoming all of the general objections to anti reductionism upon which other anti reductionist accounts falter This book offers an original and interesting view of causation and will appeal to scholars and advanced students in the areas of metaphysics philosophy of science and philosophy of physics **Block by Block** ,2020 In this text the study of thermodynamics is manipulated against the normal course of study While students and academics will learn the concepts formulas and laws of thermodynamics they will also begin to understand the historical circumstance behind it all **Recent Advances in Nanomaterials** Zishan Husain Khan,Mark

Jackson,Numan A. Salah,2023-11-14 This volume comprises the select peer reviewed proceedings of the International Conference on Nanotechnology Opportunities and Challenges ICNOC22 It aims to provide a comprehensive and broad spectrum picture of the state of the art research and development in nanomaterials nanocomposites nanobiosensors nanochemistry renewable energy nanochemistry in medicine batteries and supercapacitors targeted cellular therapies among others This volume will be useful for researchers and professionals working in nanotechnology and allied fields **Special Functions: Fractional Calculus and the Pathway for Entropy** Hans J. Haubold,2018-03-23 This book is a printed edition of the Special Issue Special Functions Fractional Calculus and the Pathway for Entropy Dedicated to Professor Dr A M

Mathai on the occasion of his 80th Birthday that was published in Axioms **Erdélyi-Kober Fractional Calculus** A. M. Mathai,H. J. Haubold,2018-09-06 This book focuses on Erd lyi Kober fractional calculus from a statistical perspective inspired

by solar neutrino physics Results of diffusion entropy analysis and standard deviation analysis of data from the Super Kamiokande solar neutrino experiment lead to the development of anomalous diffusion and reaction in terms of fractional calculus The new statistical perspective of Erd lyi Kober fractional operators outlined in this book will have fundamental applications in the theory of anomalous reaction and diffusion processes dealt with in physics A major mathematical objective of this book is specifically to examine a new definition for fractional integrals in terms of the distributions of products and ratios of statistically independently distributed positive scalar random variables or in terms of Mellin convolutions of products and ratios in the case of real scalar variables The idea will be generalized to cover multivariable cases as well as matrix variable cases In the matrix variable case M convolutions of products and ratios will be used to extend the ideas We then give a definition for the case of real valued scalar functions of several matrices

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