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Genius James Gleick, 1993-11-02 To his colleagues Richard Feynman was not so much a genius as he was a full blown magician someone who does things that nobody else could do and that seem completely unexpected The path he cleared for twentieth century physics led from the making of the atomic bomb to a Nobel Prize winning theory of quantum electrodynamics to his devastating expos of the Challenger space shuttle disaster At the same time the ebullient Feynman established a reputation as an eccentric showman a master safe cracker and bongo player and a wizard of seduction Now James Gleick author of the bestselling *Chaos* unravels the dense skein of Feynman's thought as well as the paradoxes of his character in a biography which was nominated for a National Book Award of outstanding lucidity and compassion *Genius* James Gleick, 1993

Genius : the Life and Science of Richard Feynman James Gleick, 1992 *Feynman and His Physics* Jörg Resag, 2018-12-21 This book takes the reader on a journey through the life of Richard Feynman and describes in non technical terms his revolutionary contributions to modern physics Feynman was an unconventional thinker who always tried to get to the bottom of things In doing so he developed an intuitive view that made him one of the greatest teachers of physics The author captures this development and explains it in the context of the zeitgeist of modern physics What revolutionary ideas did Feynman have what contribution did he make to the development of quantum mechanics and quantum field theory how can Feynman's methods be understood Be enchanted by this book and understand the physics of the genius whose 100th birthday was celebrated in 2018

Genius James Gleick, 1994-05-29 From the author of the national bestseller *Chaos* comes an outstanding biography of one of the most dazzling and flamboyant scientists of the 20th century that not only paints a highly attractive portrait of Feynman but also makes for a stimulating adventure in the annals of science The New York Times 16 pages of photos From the Trade Paperback edition *No Ordinary Genius* Richard Phillips Feynman, 1994 A portrait of the late Nobel Prize winning physicist recounts his early enthusiasm for science work on the atom bomb and inquiry into the Challenger explosion *New York Magazine* , 1992-10-19 New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country With award winning writing and photography covering everything from politics and food to theater and fashion the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself while celebrating New York as both a place and an idea

The Scientific Sublime Alan G. Gross, 2018-06-01 The sublime evokes our awe our terror and our wonder Applied first in ancient Greece to the heights of literary expression in the 18th century the sublime was extended to nature and to the sciences enterprises that viewed the natural world as a manifestation of God's goodness power and wisdom In *The Scientific Sublime* Alan Gross reveals the modern day sublime in popular science He shows how the great popular scientists of our time Richard Feynman Stephen Hawking Steven Weinberg Brian Greene Lisa Randall Rachel Carson Stephen Jay Gould Steven Pinker Richard Dawkins and E O Wilson evoke the

sublime in response to fundamental questions How did the universe begin How did life How did language These authors maintain a tradition initiated by Joseph Addison Edmund Burke Immanuel Kant and Adam Smith towering 18th century figures who adapted the literary sublime first to nature then to science though with one crucial difference religion has been replaced wholly by science In a final chapter Gross explores science s attack on religion an assault that attempts to sweep permanently under the rug two questions science cannot answer What is the meaning of life What is the meaning of the good life

Ferocious Minds Damien Broderick,2005-01-01 Two centuries ago the first Enlightenment failed when its dream of reason smashed into the passions and fury of stubborn humans Without a deep broad understanding of the world the emerging Enlightenment was left floundering its best impulses perverted into the bloody excess of the French Revolution Arguably its idealism and noble goals led directly and shockingly to the 20th century s totalitarian nightmares Now the 21st century is learning anew the Faustian hunger to know everything that can be known But Enlightenment values of reason and tolerance enriched by new knowledge face a complex world no less eager to embrace medieval terrorism and ancient superstitions a world bizarrely denying itself many of the fresh opportunities and insights availed by science Can we find cures for poverty unhappiness ignorance the ruination of the planet aging and perhaps for death itself If so should we Damien Broderick s own ferocious mind invites you to explore today s unexpected treasure house of understanding and provides enticing glimpses of tomorrow s

Interference Patterns Jon Adams,2007 The story of twentieth century literary criticism can be told as a story about methodological anxieties anxieties fostered by the success of the sciences and enacted by critics who have tried to set the study of literary texts on a more scientific basis At the macrostructural level were taxonomists Northrop Frye attempted to locate literature s conceptual center and organize Ptolemaic satellite myths around it inferring the existence of literature from the possibility of criticism linguistic microstructure seeking and finding unsuspected levels of complexity first in Baudelaire and Shakespeare then in lesser poets then in advertising slogans After the collapse of the structuralist project calls for the scientization of literary study have increasingly come from outside the humanities where despairing of criticism s native efforts cognitive scientists and

Cosmic Anger: Abdus Salam - The First Muslim Nobel Scientist Gordon Fraser,2008-04-24 This book presents a biography of Abdus Salam the first Muslim to win a Nobel Prize for Science Physics 1979 who was nevertheless excommunicated and branded as a heretic in his own country His achievements are often overlooked even besmirched Realizing that the whole world had to be his stage he pioneered the International Centre for Theoretical Physics in Trieste a vital focus of Third World science which remains as his monument A staunch Muslim he was ashamed of the decline of science in the heritage of Islam and struggled doggedly to restore it to its former glory Undermined by his excommunication these valiant efforts were doomed

Self-Field Theory Tony Fleming,2011-12-20 This is the first text to be written on the topic of Self Field Theory SFT a new mathematical description of physics distinct from quantum field theory the physical theory of choice by physicists at the present time SFT

is a recent development that has evolved from the classical electromagnetics of the electron's self fields that were studied

Defense of the Scientific Hypothesis Bradley Eugene Alger, 2020 *Defense of Scientific Hypothesis* From Reproducibility Crisis to Big Data argues that the scientific hypothesis is the key to understanding what science is about and explains its importance for scientists and non scientists alike Most scientists like the general public receive only cursory formal instruction about the scientific hypothesis Since we all constantly assess what's going on around us we continually formulate and test hypotheses consciously and unconsciously The book distinguishes scientific from statistical hypotheses analyzes the benefits of hypotheses and hypothesis testing sorts out sciences that do not require hypotheses discusses educational and social policies relating to the hypothesis and offers advice on recognizing and formulating hypotheses

Biographies in the History of Physics Christian Forstner, Mark Walker, 2020-07-22 This book sheds new light on the biographical approach in the history of physics by including the biographies of scientific objects institutions and concepts What is a biography Can biographies also be written for non human subjects like scientific instruments institutions or concepts The respective chapters of this book discuss these controversial questions using examples from the history of physics By approaching biography as metaphor it transcends the boundaries between various perspectives on the history of physics and enriches our grasp of the past

1543 and All That G. Freeland, Anthony Coronas, 2013-11-09 Australia and New Zealand boast an active community of scholars working in the field of history philosophy and social studies of science *Australasian Studies in History and Philosophy of Science* aims to provide a distinctive publication of essays on a connected outlet for their work Each volume comprises a group theme edited by an Australian or a New Zealander with special expertise in that particular area In each volume a majority of the contributors is from Australia or New Zealand Contributions from elsewhere are by no means ruled out however and are indeed actively encouraged wherever appropriate to the balance of the volume in question Earlier volumes in the series have been welcomed for significantly advancing the discussion of the topics they have dealt with I believe that the present volume will be greeted equally enthusiastically by readers in many parts of the world R W Horne General Editor *Australasian Studies in History and Philosophy of Science* ix

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Dictionary of World Biography Barry Jones, 2018-05-02 Barry Jones *Dictionary of World Biography* weaves historical facts with perspective on the subjects and the influence they had on theirs and on modern times Gain a unique insight into the life and times of important identities cultural icons and controversial characters

The Spirit of Creativity Gottlieb Guntern, 2012-07-10 *The Spirit of Creativity* is a systemic study of human creativity It offers a fascinating visual model of the creative process consisting of four major stages

stage I the interplay of chaos and order stage II creative production stage III cultural selection stage IV morpho evolution and morpho elimination of created products and forms The author analyzes the seven phases germination inspiration preparation incubation illumination elaboration and evaluation of stage II leading from a vague hunch to a product meeting the criteria of creativity A vast number of examples taken from all continents and various cultures as well as from art technology and science and other fields of human endeavor illustrate how cultural recognition and rejection influence the creative processes of individuals and teams The author demonstrates the tremendous impact of the Mongol Empire the Silk Road and the medieval Muslim golden age on the origin of the European Renaissance **Science in Public** Jane

Gregory, Steve Miller, 2010 Does the general public need to understand science And if so is it scientists responsibility to communicate Critics have argued that despite the huge strides made in technology we live in a scientifically illiterate society one that thinks about the world and makes important decisions without taking scientific knowledge into account But is the solution to this illiteracy to deluge the layman with scientific information Or does science news need to be focused around specific issues and organized into stories that are meaningful and relevant to people s lives In this unprecedented comprehensive look at a new field Jane Gregory and Steve Miller point the way to a more effective public understanding of science in the years ahead *Mindworlds* J. Andrew Ross, 2015-10-06 Understanding consciousness is one of the central

scientific challenges of our time This book presents Andy Ross s recent work and discusses a range of perspectives on the core issues The chapters are based on texts written for a variety of occasions and audiences Reading them in order one senses a growing clarity in the articulation of the new ideas some of which are deep and rather subtle and glimpses the outlines of a dynamic field Ross has taken pains to unify the collection and make the main thread clearly visible His new ideas are of fundamental importance and readers who grapple with them should gain insight that amply rewards the effort

Knowing and the Mystique of Logic and Rules P. Naur, 2013-03-14 Human knowing is examined as it emerges from classical empirical psychology with its ramifications into language computing science and scholarship While the discussion takes empirical support from a wide range claims for the significance of logic and rules are challenged throughout Highlights of the discussion knowing is a matter of habits or dispositions that guide the person s stream of consciousness rules of language have no significance in language production and understanding being descriptions of linguistic styles statements that may be true or false enter into ordinary linguistic activity not as elements of messages but merely as summaries of situations with a view to action in computer programming the significance of logic proof and formalized description is incidental and subject to the programmer s personality analysis of computer modelling of the mental activity shows that in describing human knowing the computer is irrelevant in accounting for the scholarly scientific activity logic and rules are impotent a novel theory scholarship and science have coherent descriptions as their core The discussion addresses questions that are basic to advanced applications of computers and to students of language and science

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