

RICHARD SCIENCE OF

JAMES GLEICK

ADVANCE READING SAMPLER

Genius The Life And Science Of Richard

James Gleick

Genius The Life And Science Of Richard:

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 quantam 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 teh 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,1993-08-10 Leven en werk van de Amerikaanse natuurkundige 1918 1988 Genius [sound Recording]: the Life and Science of Richard Feynman Gleick, James, Roberts, Harold, British Columbia. Library Services Branch, 1994

Quantum Man: Richard Feynman's Life in Science (Great Discoveries) Lawrence M. Krauss, 2011-03-21 A worthy addition to the Feynman shelf and a welcome follow up to the standard bearer James Gleick's Genius Kirkus Reviews Perhaps the greatest physicist of the second half of the twentieth century Richard Feynman changed the way we think about quantum mechanics the most perplexing of all physical theories Here Lawrence M Krauss himself a theoretical physicist and a best selling author offers a unique scientific biography a rollicking narrative coupled with clear and novel expositions of science at the limits From the death of Feynman's childhood sweetheart during the Manhattan Project to his reluctant rise as a scientific icon we see Feynman's life through his science providing a new understanding of the legacy of a man who has fascinated millions Contemporary Authors New Revision Series Pamela Dear, 2001-07 In response to the escalating need for up to date information on writers Contemporary Authors New Revision Series brings researchers the most recent data on the world's most popular authors. These exciting and unique author profiles are essential to your holdings because sketches are entirely revised and up to date and completely replace the original Contemporary Authors entries For your convenience a soft cover cumulative index is sent biannually While Gale strives to replicate print content some content may not be available due to rights restrictions Call your Sales Rep for details Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn **Genius** James Gleick, 1992-11-26 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 Nano-Hype David M.

Berube, 2009-12-04 Nanotechnology the science of molecular engineering at the atomic scale has captured the popular imagination From movies to TV series to video games utopian fantasies and horror scenarios involving nanotechnology have become a staple of the entertainment industry. The hyperbole surrounding this new technology comes not only from the media but also from scientists who exaggerate the anticipated benefits of nanotechnology to justify research funding as well as from environmentalists and globalization opponents who sometimes indulge in doom and gloom prophecies to advance their own agendas The result is widespread misinformation and an uninformed public In an effort to set the record straight professor of communication studies David M Berube has written this thoroughly researched accessible overview of nanotechnology in contemporary culture He evaluates the claims and counterclaims about nanotechnology by a broad range of interested parties including government officials and bureaucrats industry leaders and entrepreneurs scientists journalists and other persons in the media Berube appraises programs and grand initiatives here and abroad and he examines the environmental concerns raised by opponents as well as the government and private responses to these concerns With so much argumentation on both sides it is difficult for anyone to determine what is true Nano Hype provides up to date objective information to inform the public Based on over a decade of research and interviews with many of the movers and shakers in nanotechnology this critical study will help the reader separate the realistic prospects from the hype surrounding this important cutting edge technology The Scientific Life Steven Shapin, 2009-08-01 Who are scientists What kind of people are they What capacities and virtues are thought to stand behind their considerable authority They are experts indeed highly respected experts authorized to describe and interpret the natural world and widely trusted to help transform knowledge into power and profit But are they morally different from other people The Scientific Life is historian Steven Shapin's story about who scientists are who we think they are and why our sensibilities about such things matter Conventional wisdom has long held that scientists are neither better nor worse than anyone else that personal virtue does not necessarily accompany technical expertise and that scientific practice is profoundly impersonal Shapin however here shows how the uncertainties attending scientific research make the virtues of individual researchers intrinsic to scientific work From the early twentieth century origins of corporate research laboratories to the high flying scientific entrepreneurship of the present Shapin argues that the radical uncertainties of much contemporary science have made personal virtues more central to its practice than ever before and he also reveals how radically novel aspects of late modern science have unexpectedly deep historical roots His elegantly conceived history of the scientific career and character ultimately encourages us to reconsider the very nature of the technical and moral worlds in which we now live Building on the insights of Shapin's last three influential books featuring an utterly fascinating cast of characters and brimming with bold and original claims The Scientific Life is essential reading for anyone wanting to reflect on late modern American culture and how it has been shaped Science Between Myth and History José G. Perillán, 2021 Science Between Myth and History

explores scientific storytelling and its implications on the teaching practice and public perception of science In communicating their science scientists tend to use historical narratives for important rhetorical purposes This text explores the implications of doing this Hadronic Matter, **Telling Lives in Science** Michael Shortland, Richard R. Yeo,1996-06-27 Collects together original essays by leading historians of science on the nature and development of scientific Magill's Literary Annual 1993 Frank Northen Magill, 1993 Reviews of significant fiction and nonfiction published in 1992 Provides coverage for works that are likely to be of particular interest to the general reader that reflect the publishing trends of a given year and that will stand up to the test of time True Genius Joel N. Shurkin, 2017 The first biography of Richard Garwin a physicist whose work has had wide ranging impacts on modern life from well known technical innovations to progress in nuclear disarmament The New York Times Biographical Service ,1992-07 A compilation of current biographical information of general interest The Publishers Weekly ,1892 The Life and Science of Harold C. Urey Matthew Shindell, 2019-12-03 Harold C Urey 1893 1981 whose discoveries lie at the foundation of modern science was one of the most famous American scientists of the twentieth century Born in rural Indiana his evolution from small town farm boy to scientific celebrity made him a symbol and spokesman for American scientific authority Because he rose to fame alongside the prestige of American science the story of his life reflects broader changes in the social and intellectual landscape of twentieth century America In this the first ever biography of the chemist Matthew Shindell shines new light on Urey's struggles and achievements in a thoughtful exploration of the science politics and society of the Cold War era From Urey s orthodox religious upbringing to his death in 1981 Shindell follows the scientist through nearly a century of American history his discovery of deuterium and heavy water earned him the Nobel Prize in 1934 his work on the Manhattan Project helped usher in the atomic age he initiated a generation of American scientists into the world of quantum physics and chemistry and he took on the origin of the Moon in NASA's lunar exploration program Despite his success however Urey had difficulty navigating the nuclear age In later years he lived in the shadow of the bomb he helped create plagued by the uncertainties unleashed by the rise of American science and unable to reconcile the consequences of scientific progress with the morality of religion Tracing Urey's life through two world wars and the Cold War not only conveys the complex historical relationship between science and religion in the twentieth century but it also illustrates how these complexities spilled over into the early days of space science More than a life story this book immerses readers in the trials and triumphs of an extraordinary man and his extraordinary times Archimedes to Hawking Clifford Pickover, 2008-04-16 This marvelous volume takes the reader on a journey across the centuries as it explores eponymous physical laws from Archimedes Law of Buoyancy and Kepler's Laws of Planetary Motion to Heisenberg's Uncertainty Principle and Hubble's Law of Cosmic Expansion whose ramifications have profoundly altered our everyday lives and our understanding of the universe The New York Times Book Review ,1992-10 Presents extended reviews of noteworthy books short reviews essays and articles

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Table of Contents Genius The Life And Science Of Richard

- 1. Understanding the eBook Genius The Life And Science Of Richard
 - The Rise of Digital Reading Genius The Life And Science Of Richard
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Genius The Life And Science Of Richard
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Genius The Life And Science Of Richard
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Genius The Life And Science Of Richard
 - Personalized Recommendations
 - Genius The Life And Science Of Richard User Reviews and Ratings
 - Genius The Life And Science Of Richard and Bestseller Lists
- 5. Accessing Genius The Life And Science Of Richard Free and Paid eBooks
 - o Genius The Life And Science Of Richard Public Domain eBooks

- Genius The Life And Science Of Richard eBook Subscription Services
- Genius The Life And Science Of Richard Budget-Friendly Options
- 6. Navigating Genius The Life And Science Of Richard eBook Formats
 - o ePub, PDF, MOBI, and More
 - Genius The Life And Science Of Richard Compatibility with Devices
 - Genius The Life And Science Of Richard Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - o Adjustable Fonts and Text Sizes of Genius The Life And Science Of Richard
 - Highlighting and Note-Taking Genius The Life And Science Of Richard
 - Interactive Elements Genius The Life And Science Of Richard
- 8. Staying Engaged with Genius The Life And Science Of Richard
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Genius The Life And Science Of Richard
- 9. Balancing eBooks and Physical Books Genius The Life And Science Of Richard
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection Genius The Life And Science Of Richard
- 10. Overcoming Reading Challenges
 - o Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Genius The Life And Science Of Richard
 - Setting Reading Goals Genius The Life And Science Of Richard
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Genius The Life And Science Of Richard
 - Fact-Checking eBook Content of Genius The Life And Science Of Richard
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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