Quotes By Richard Feynman

Priscilla W. Laws

The Quotable Feynman Richard P. Feynman, 2025-04-29 A treasure-trove of illuminating and entertaining quotations from beloved physicist Richard P. Feynman Some people say, 'How can you live without knowing?' I do not know what they mean. I always live without knowing. That is easy. How you get to know is what I want to know.—Richard P. Feynman Nobel Prize-winning physicist Richard P. Feynman (1918-88) was that rarest of creatures—a towering scientific genius who could make himself understood by anyone and who became as famous for the wit and wisdom of his popular lectures and writings as for his fundamental contributions to science. The Quotable Feynman is a treasure-trove of this revered and beloved scientist's most profound, provocative, humorous, and memorable quotations on a wide range of subjects. Carefully selected by Richard Feynman's daughter, Michelle Feynman, from his spoken and written legacy, including interviews, lectures, letters, articles, and books, the quotations are arranged under two dozen topics—from art, childhood, discovery, family, imagination, and humor to mathematics, politics, science, religion, and uncertainty. These brief passages—about 500 in all—vividly demonstrate Feynman's astonishing yet playful intelligence, and his almost constitutional inability to be anything other than unconventional, engaging, and inspiring. The result is a unique, illuminating, and enjoyable portrait of Feynman's life and thought that will be cherished by his fans at the same time that it provides an ideal introduction to Feynman for readers new to this intriguing and important thinker. The book features a foreword in which physicist Brian Cox pays tribute to Feynman and describes how his words reveal his particular genius, a piece in which cellist Yo-Yo Ma shares his memories of Feynman and reflects on his enduring appeal, and a personal preface by Michelle Feynman. It also includes some previously unpublished quotations, a chronology of Richard Feynman's life, some twenty photos of Feynman, and a section of memorable quotations about Feynman from other notable figures. Features: Approximately 500 quotations, some of them previously unpublished, arranged by topic A foreword by Brian Cox, reflections by Yo-Yo Ma, and a preface by Michelle Feynman A chronology of Feynman's life Some twenty photos of Feynman A section of guotations about Feynman from other notable figures Some notable quotations of Richard P. Feynman: The thing that doesn't fit is the most interesting. Thinking is nothing but talking to yourself inside. It is wonderful if you can find something you love to do in your youth which is big enough to sustain your interest through all your adult life. Because, whatever it is, if you do it well enough (and you will, if you truly love it), people will pay you to do what you want to do anyway. I'd hate to die twice. It's so boring.

The Quotable Feynman Richard Phillips Feynman, 2015 Carefully selected by Richard Feynman's daughter, Michelle Feynman, from his spoken and written legacy, including interviews, lectures, letters, articles, and books, the quotations are arranged under two dozen topics--from art, childhood, discovery, family, imagination, and humor to mathematics, politics, science, religion, and uncertainty.

Hire Honesty Bill McConnell,2016-11-04 If you want good employees, you need to know which quality makes them good. What makes some workers show up on time, perform admirably, work enthusiastically, get along with coworkers, and make conscientious decisions? That supreme quality is honesty, and its the character equivalent of the good-worker gene. In Hire Honesty, author Bill McConnell explains how good-worker genes affect the productivity, compatibility, and profitability of your business. Then he provides details and specific methods for screening, selecting, and managing employees so they will become and remain productive and contented in their jobs. He describes the tools needed for effective interviewing and hiring and he shows employers how to use them. Employers will learn about: honesty as the foundation of exceptional job performance; good-worker genes; managed conversations; all-about-you interviews; and trust as the principle motivator for honest workers. McConnell, who spent twenty-eight years as CEO of Patusan Trading Company, a wholesaler and importer of oriental rugs, and five years as general manager of Triple Creek Ranch, named the worlds top-ranked luxury hotel in 2014, developed and implemented the techniques of Hire Honesty in settings as diverse as remote Himalayan villages and elite American resorts. Simple and practical, these methods and principles help businesses run more smoothly, cultivate happier employees, and experience rising profits.

Einstein and Buddha Thomas J. McFarlane, Thomas J. McFarlane, 2002-12-20 This collection of parallel quotes shows how modern scientific and ancient Eastern thought reveal the same results, and touches on the essential nature of energy and matter, the relationship between subject and object, and the limits of language in understanding and describing reality.

A Few Great Scientists Jorge Alberto Delucca, 2017-07-28 The book is a collection of biographies of nine scientists. Each chapter is a short biography of each scientist (two scientists in chapter 4). It starts with Alfred Nobel, a chemist. Several of the scientists won Nobel Prizes.

Probabilistic Models for Dynamical Systems Haym Benaroya, Seon Mi Han, Mark Nagurka, 2013-05-02 Now in its second edition, Probabilistic Models for Dynamical Systems expands on the subject of probability theory. Written as an extension to its predecessor, this revised version introduces students to the randomness in variables and time dependent functions, and allows them to solve governing equations. Introduces probabilistic modeling and explo

Defensible Faith Robert Ryan, 2023-07-19 A persistent dumbing down of religious faith and the perception that science is the only path to truth are key reasons the Nones, those with no religious affiliation, represent nearly fifty percent of all young adults in America today. God and science are falsely portrayed as conflicted and innately incompatible. Afraid to offend this

new status quo, and unable to defend religious beliefs against increasingly aggressive intellectual bullying, the young have flocked to the safety of no belief. In Defensible Faith, author Robert Ryan demonstrates that God and science are both true and are both necessary in understanding ourselves and the world around us. He looks at how science provides many compelling arguments for belief in God as well as the more philosophical justifications for faith and the evidential basis supporting Christianity. If you have ever struggled to defend your faith in an intellectually well-reasoned manner, then let this book be your guide.

Better Humans, Better Performance: Driving Leadership, Teamwork, and Culture with Intentionality Peter J. Rea, James K. Stoller, Alan Kolp, 2022-12-27 Build a sustainable high-performance culture around the seven classical virtues Virtue is more than a word: It's a way for us all to live, a way to flourish as human beings. And when applied to organizational life, virtue serves to enhance engagement, strengthen teamwork, and foster success in business. Better Humans, Better Performance connects the classical virtues—Trust, Compassion, Courage, Justice, Temperance, Wisdom, and Hope—with science that can help you achieve results in areas such as: Cultivating excellence in leadership High performing teams Cultures that drive performance outcomes Character education for families Integrity as a growth market The science of resiliency Coaching, deliberate practice, and habits of high performance Better Humans, Better Performance is a practical guide to achieving individual, team, and organizational performance.

God and the Atom Victor J. Stenger, 2013-04-09 This history of atomism, from Democritus to the recent discovery of the Higgs boson, chronicles one of the most successful scientific hypotheses ever devised. Originating separately in both ancient Greece and India, the concept of the atom persisted for centuries, despite often running afoul of conventional thinking. Until the twentieth century, no direct evidence for atoms existed. Today it is possible to actually observe atoms using a scanning tunneling microscope. In this book, physicist Victor J. Stenger makes the case that, in the final analysis, atoms and the void are all that exists. The book begins with the story of the earliest atomists - the ancient Greek philosophers Leucippus, Democritus, and Epicurus, and the Latin poet Lucretius. As the author notes, the idea of elementary particles as the foundation of reality had many opponents throughout history - from Aristotle to Christian theologians and even some nineteenth-century chemists and philosophers. While theists today accept that the evidence for the atomic theory of matter is overwhelming, they reject the atheistic implications of that theory. In conclusion, the author underscores the main point made throughout this work: the total absence of empirical facts and theoretical arguments to support the existence of any component to reality other than atoms and the void can be taken as proof beyond a reasonable doubt that such a component is nowhere to be found.

<u>Surface and Ground Water, Weathering, and Soils J.I.</u> Drever,2005-11-21 Volume 5 has several objectives. The first is to present an overview of the composition of surface and ground waters on the continents and the mechanisms that control the

compositions. The second is to present summaries of the tools and methodologies used in modern studies of the geochemistry of surface and ground waters. The third is to present information on the role of weathering and soil formation in geochemical cycles: weathering affects the chemistry of the atmosphere through uptake of carbon dioxide and oxygen, and paleosols (preserved soils in the rock record) provide information on the composition of the atmosphere in the geological past.

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How to Be a Quantum Mechanic Charles G. Wohl,2022-10-25 How to Be a Quantum Mechanic is an introduction to quantum mechanics at the upper-division level. It begins with wave-particle duality and ends with a brief introduction to the Dirac equation. Two attitudes went into its writing: Examples are the best way to get into a subject, and numbers and equations alone do not always sum to understanding. The author taught for 40 years at the University of California, Berkeley. He earned his Ph.D. at Berkeley, in experimental elementary-particle physics in the group led by Luis Alvarez.

Cosmo Doogood's Urban Almanac Eric Utne,2004 Pilgrimages to wild places such as Death Valley help us connect to nature, to be sure. But what would it take for us to reestablish that connection right where we live day-to-day ... in the city? Ben Franklin would be proud. In the spirit of his Poor Richard's Almanac, Eric Utne, founder of Utne Magazine, presents Cosmo Doogood's Urban Almanac: Celebrating Nature & Her Rhythms in the City. It's an inspirational way for 21st-century urbanites, who now number over half the U.S. population, to connect with nature, live more fully, and celebrate each day of the year. Cosmo Doogood's Urban Almanac can help you connect to Nature and Her Rhythms wherever you are! This is an urban version of the old farmer's almanacs, like Ben Franklin's Poor Richard's Almanack. C O N T E N T S Introduction: Courteous Reader LOOK UP Sky phenomena, by Norman Davidson Developing the Weather Eye, by Doc Weather (aka Dennis Klocek) LOOK OUT The Art & Science of Phenology, by David Lukas A Field Guide to Urban Flora & Fauna The Myth of the City, by Philip Cousineau The Joys of Walking, by Christopher Bamford Urban Eden Gardening, by Adam & James Caplin Foraging, by Martha Coventry Ben Franklin Day, by David Morris LOOK IN The Living Year, by Christopher Bamford THE CALENDAR How to Use this Calendar January 1 - December 31, 2005 ESSENTIAL MISCELLANY Conversational Gambits from Edison's Handy Encyclopedia of General Facts and Useful Information and other sources, like Gandhi's Seven Deadly Sins, America's most creative cities; the answer to the question, What is Lorem Ipsum? and more

The Australian Physicist ,1988

Analogy and Value Robert Graydon Scofield, 2001

Treatise on Geochemistry K.K. Turekian, H.D. Holland, 2003-12-18 The Treatise on Geochemistry is the first work providing a comprehensive, integrated summarry of the present state of geochemistry. It deals with all the major subjects in the field, ranging from the chemistry of the solar system to environmental geochemistry. The Treatise on Geochemistry has drawn on the expertise of outstanding scientists throughout the world, creating the reference work in geochemistry for the next decade. Each volume consists of fifteen to twenty-five chapters written by recognized authorities in their fields, and chosen by the Volume Editors in consultation with the Executive Editors. Particular emphasis has been placed on integrating the subject matter of the individual chapters and volumes. Elsevier also offers the Treatise on Geochemistry in electronic format via the online platform ScienceDirect®, the most comprehensive database of academic research on the Internet today, enhanced by a suite of sophisticated linking, searching and retrieval tools.

The American Scholar William Allison Shimer, 2000

Plato's Philosophy of Mathematics Paul Pritchard, 1995

On Quanta, Mind, and Matter Hans Primas, Harald Atmanspacher, Anton Amann, Ulrich Müller-Herold, 1999 This volume deals with fundamental problems of the natural sciences and the philosophy of nature. The issues addressed touch upon the many research areas of Hans Primas, and they reflect both the depth and the breadth of his interests, ranging from nuclear magnetic resonance spectroscopy, theoretical chemistry, theory reduction, the measurement problem, holism and realism in quantum theory, to the dialogue between W. Pauli and C.G. Jung. Each individual contribution is prefaced by a short editorial introduction, relating diverse topics to each other and embedding them in a wider frame. Audience: This book will be an inspiring source of knowledge for everyone who is seriously interested in research in basic topics of physics, chemistry, and their philosophical aspects.

Women, Work, and Computerization Inger V. Eriksson, B. A. Kitchenham, Kea Tijdens, 1991 This volume considers the impact of information technology on women's employment and education by examining two main themes: the effect of women's perspectives on systems analysis and design; and the factors which lead to the under-representation of women in the computer profession, and in particular, to the low numbers of female students of computer science and informatics. Statistics on participation of women in the computer industry are included, along with theories and empirical findings on participatory design of office systems and case studies on the impact of information technology on gendered division of labour. Papers suggesting ways of overcoming the problems faced both by women users of computer systems and by women entering the computing profession complete the volume.

Workshop Physics? Activity Guide, The Core Volume with Mechanics I Priscilla W. Laws, 1996-07-16

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