

## Albert Einstein Creator And Rebel Banesh Hoffmann

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Regarding, Inter Alia, Albert Einstein and Mileva Marich Einstein (Stefan University Press Series on Thus Spoke Einstein; ISSN: 1550-4115) Jaico Publishing House Acclaimed science writer Parker completes his trilogy on Einstein with this new work which introduces a wealth of new material and shows the incredibly wide-ranging influence of Einstein's many discoveries.

**EINSTEIN'S REVOLUTIONARY WISDOM (Seven Last Days in the Life of Albert Einstein)** A Novel Basic Books

Based on papers presented at the Jerusalem Einstein Centennial Symposium in March 1979, this volume sets forth an articulated sequence of chapters on the impact of Einstein's work, not only in science but in humanistic studies and problems such as international security in the nuclear age. Originally published in 1982. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

*Subtle is the Lord* Oxford University Press

Albert Einstein: The Son-in-law of the Serbs (the Yugoslavs) *Einstein's Dice and Schrödinger's Cat* Simon and Schuster  
THUS SPOKE EINSTEIN on LIFE and LIVING Wisdom of Albert Einstein in the Context Selected, Edited, and Commented by V. Alexander STEFAN Institute for Advanced Physics Studies Stefan University  
*In the Shadow of Greatness* New Harbinger Publications

*Subtle is the Lord* is widely recognized as the definitive scientific biography of Albert Einstein. The late Abraham Pais was a distinguished physicist turned historian who knew Einstein both professionally and personally in the last years of his life. His biography combines a profound understanding of Einstein's work with personal recollections from their years of acquaintance, illuminating the man through the development of his scientific thought. Pais examines the formulation of Einstein's theories of relativity, his work on Brownian motion, and his response to quantum theory with authority and precision. The profound transformation Einstein's ideas effected on the physics of the turn of the century is here laid out for the serious reader. Pais also fills many gaps in what we know of Einstein's life - his interest in philosophy, his concern with Jewish destiny, and his opinions of great figures from Newton to Freud. This remarkable volume, written by a physicist who mingled in Einstein's scientific circle, forms a timeless and classic biography of the towering figure of twentieth-century science.  
*Einstein* Nova Publishers

If you think scientists are boring eggheads who never leave the lab, this dynamically illustrated book will set you straight! Meet the rebels: brainiacs who were off-the-charts smart, but also made mistakes, took risks, broke the rules . . . and pushed the boundaries of science to get to the truth. Now, through fascinating stories, find out how these men and women made their great strides forward.

**Albert Einstein** SCB Distributors

Physicists around the world celebrated the year 2005 as The World Year of Physics 2005, honoring the achievements in physics research of Albert Einstein. This booklet is dedicated to the World Year of Physics. In this booklet I refute the claims that Mileva Marich Einstein played an important scientific role

in his research. Mileva Marich Einstein is of a Serb origin, as am I. I am a naturalized American of a Serb origin. I based this presentation on the available material.

**Subtle is the Lord : The Science and the Life of Albert Einstein** Sterling Children's Books

Einstein's FBI files are opened to reveal a shocking campaign of public disinformation planned by J. Edgar Hoover to address the famous scientist's pacifism, opposition to McCarthy, and friendship with Paul Robeson. Reprint. 20,000 first printing.

**Relativity: The Special and General Theory** Stefan University Press

Albert Einstein, a Nobel laureate, has changed the world with his research and theories. He is regarded as the founder of modern physics. Besides 'Relativity', he worked on Photoelectric effect, Brownian motion, Special relativity, and Mass-Energy equivalence ( $E=mc^2$ ). They reformed the views on time, space and matter. Allert Einstein developed the general theory of 'Relativity'. He published 'Relativity: The Special and the General Theory' in German. Its first English translation was published in 1920. The book deals with the special theory of relativity, the general theory of relativity, and the considerations on the universe as a whole. The book gives an exact insight into the theory of Relativity. It covers, the system of Co-ordinates; The Lorentz Transformation; The experiment of Fizeau; Minkowski's four dimensional space; The Gravitational Field; Gaussian Co-ordinates; The structure of space, and lot many other scientific concepts thus will be highly beneficial to the Readers. A must have book for everyone related to modern physics.

*Bulletin of the Atomic Scientists* Stefan University Press (November 7, 2016)

Albert Einstein was a great scientist and a seasoned philosopher with keen insight into the world around us. This book is a biography of Albert Einstein with a strong emphasis on his philosophy and theories. Einstein's Theory of Relativity is a masterpiece of science that greatly increases our understanding of the universe and profoundly influences our world. The goal of this book is to help to understand Einstein's theory as well as his philosophy.

**Relativity and Its Roots** Prism Books Private Limited

This timeless exploration of the work of the great physicists of the early 20th century employs analogies, examples, and imaginative insights rather than computations to explain the dramatic impact of quantum physics on classical theory. Topics include Pauli's exclusion principle, Schroedinger's wave equation, Heisenberg's uncertainty principle, and many other concepts. 1959 edition.

*Relativity Made Relatively Easy!* Diamond Pocket Books Pvt Ltd

In Embodied Enlightenment, contemporary spiritual teacher Amoda Maa Jeevan dispels the outdated view of a transcendent enlightenment and instead presents a new, feminine expression of awakened consciousness for all—one that is felt and known through what our everyday lives are made of: our emotions, bodies, intimate relationships, work, and life's purpose. This book is a direct invitation to awaken in a profound, embodied way, and to participate in a collective evolution that can create a new world. When many of us think of enlightenment, we may envision a life of seclusion and contemplation, transcending the body and worldly attachments, or the achievement of karmic perfection. But what if, rather than something reserved for the mountaintop meditator or sage, the call to awaken is meant for us all? And how can we consciously live that awakening in the midst of our complex, messy, modern lives? Speaking from her own awakened experience, Amoda Maa Jeevan offers a timeless wisdom, busting some of the common myths about enlightenment and addressing

atopics often excluded from more traditional spiritual conversations—from the connection between consciousness and the body to relationships to planetary health. In addition, she covers the unfamiliar territory of what happens after enlightenment, delving into awakened action, creative expression, and more. There's an urgency today to evolve beyond humanity's current ego-based paradigm, and along with it, a unique expression of enlightenment is emerging. With clarity, passion, and grace, Embodied Enlightenment invites you on an exploration of consciousness that embraces both the messiness of your earthly experience and the non-duality of pure awareness, offering guidance on how your daily life can bring you into alignment with a divine destiny of individual and collective awakening.

**Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time (Great Discoveries)** ABDO

In this unusual biography, Michael Menager coaxes from the shadows of history the women who devoted themselves to the greatness of a genius in their lives. At times the book reads like a love story, at other times an adventure, but throughout, their five lives intertwine to tell one story of selfless devotion and a greatness that doesn't crave recognition. This book covers the lives and works of Maria Nhyss (wife of Aldous Huxley), Françoise Gilot (mistress of Pablo Picasso), Véra Nabokov (wife of Vladimir Nabokov), Helen Dukas (secretary to Albert Einstein), and Isabel Burton (wife and partner of Sir Richard Burton).

**Albert Einstein** Courier Corporation

"Hoffmann does more than convey the emotional impact of Einstein's science on Einstein. He tries to make the general reader see the problems that concerned Einstein and understand the kinds of theories he constructed to solve them... This calls for scientific popularization of a high order... Hoffmann [...] does it very effectively." — Martin Klein and Robert Merton, *The New York Times* "... succeeds in catching some of Einstein's wholeness, the genius and the human being, the scientist and the responsible citizen." — Peter Bergmann, *Physics Today* "What a rewarding and civilizing book for anyone interested in physics, its history, and the look and smell of the whole era during which relativity and quantum physics established themselves! ... this is one of the few [biographies of Einstein] that gives an authentic view from close up" — Gerald Holton, *The Physics Teacher* "This book deserves to become a best-seller... I know of no other book on Einstein that gives so complete and well balanced a picture of that great man." — Otto Robert Frisch "... it is the very product of [Einstein's] brain that most clearly delineates the man, and to get that across, there is none better than Dr. Hoffmann, who can write so charmingly that even General Relativity sounds like a fun thing in its very profound simplicity..." — Isaac Asimov "Here is an excellent biography of Albert Einstein by a theoretical physicist with broad interests and a deep human understanding... Hoffmann builds a remarkably interesting and human picture of an extremely gifted man..." — Louis Green, *Sky and Telescope*  
*Finding Einstein's Brain* Simon and Schuster  
Understanding Einstein's Creative Genius Not since Isaac Newton had anyone conceived the

universe in such a revolutionary, startling new way. Given the fervent renewed appreciation for the contributions Albert Einstein has bestowed on humanity, physicist and popular science writer Barry Parker dedicates a book to explaining in the clearest possible terms to the broadest possible audience the meaning and beauty of Einstein's theories. While tracing the story of Einstein's life, Parker seizes on the crucial groundbreaking theories that Einstein envisioned. Through Parker's eloquence, eye for detail, and clever use of Einsteinian cartoons and vivid illustrations, he enables the reader to see and appreciate for perhaps the first time the full meaning and scope of Einstein's Special Theory of Relativity and General Theory of Relativity. Parker then guides the reader to the next step in Einstein's revelations: the possibility of time travel. Parker's incomparable gift for language captures Einstein's uniqueness, singular brilliance, and stunning theories. The clarity of the writing coupled with the many illustrations will drive home the point why so many consider Einstein to be the greatest scientist who ever lived and Time magazine named Albert Einstein "Person of the Century." BARRY PARKER (Pocatello, ID) is an award-winning science writer and the author of 27 highly acclaimed popular science books. He is professor emeritus of physics at Idaho State University.

**Albert Einstein, creator and rebel/Banesh Hoffmann** Springer Science & Business Media  
Albert Einstein is an icon of the twentieth century. Born in Ulm, Germany, in 1879, he is most famous for his theory of relativity. He also made enormous contributions to quantum mechanics and cosmology, and for his work he was awarded the Nobel Prize in 1921. A self-pronounced pacifist, humanist, and, late in his life, democratic socialist, Einstein was also deeply concerned with the social impact of his discoveries. Much of Einstein's life is shrouded in legend. From popular images and advertisements to various works of theater and fiction, he has come to signify so many things. In *Einstein: A Biography*, Jürgen Neffe presents a clear and probing portrait of the man behind the myth. Unearthing new documents, including a series of previously unknown letters from Einstein to his sons, which shed new light on his role as a father, Neffe paints a rich portrait of the tumultuous years in which Einstein lived and worked. And with a background in the sciences, he describes and contextualizes Einstein's enormous contributions to our scientific legacy. *Einstein*, a breakout bestseller in Germany, is sure to be a classic biography of the man and proverbial genius who has been called "the brain of the [twentieth] century."

**Albert Einstein, Creator and Rebel** Princeton University Press  
When the fuzzy indeterminacy of quantum mechanics overthrew the orderly world of Isaac Newton, Albert Einstein and Erwin Schrödinger were at the forefront of the revolution. Neither man was ever satisfied with the standard interpretation of quantum mechanics, however, and both rebelled against what they considered the most preposterous aspect of quantum mechanics: its randomness. Einstein famously quipped that God does not play dice with the universe, and Schrödinger constructed his famous fable of a cat that was neither alive nor dead not to explain quantum mechanics but to highlight the apparent absurdity of a theory gone wrong. But these two giants did more than just criticize: they fought back, seeking a Theory of Everything that would make the universe seem sensible again. In *Einstein's Dice and Schrödinger's Cat*, physicist Paul Halpern tells the little-known story of how Einstein and Schrödinger searched, first as collaborators and then as competitors, for a theory that transcended quantum weirdness. This story of their quest—which ultimately failed—provides readers with new insights into the history of physics and the lives and work of two scientists whose obsessions drove its progress. Today, much of modern physics remains focused on the search for a Theory of Everything. As Halpern explains, the recent discovery of the Higgs Boson makes the Standard Model—the closest thing we have to a unified theory—nearly

complete. And while Einstein and Schrödinger failed in their attempt to explain everything in the cosmos through pure geometry, the development of string theory has, in its own quantum way, brought this idea back into vogue. As in so many things, even when they were wrong, Einstein and Schrödinger couldn't help but get a great deal right.

*Albert Einstein* Courier Corporation  
Since the death of Albert Einstein in 1955 there have been many books and articles written about the man and a number of attempts to "explain" relativity. In this new major work Abraham Pais, himself an eminent physicist who worked alongside Einstein in the post-war years, traces the development of Einstein's entire oeuvre. This is the first book which deal comprehensively and in depth with Einstein's science, both the successes and the failures. Running through the book is a completely non-scientific biography (identified in the table of contents by italic type) including many letters which appear in English for the first time, as well as other information not published before. Throughout the preparation of this book, Pais has had complete access to the Einstein Archives (now in the possession of the Hebrew University) and the invaluable guidance of the late Helen Dukas--formerly Einstein's private secretary.

**About Vectors** Prometheus Books  
The essays in this volume were a challenge to me to write. I am an economist to the core, inclined to evaluate most observed behavior and public policies with conventional neoclassical theory. The essays represent my attempt to come to grips with the meaning and importance of what I try to do as a professional economist. They reflect my attempt to acquire a new and improved understanding of the usefulness and limitations of the writings of professional economists, especially my own. In this regard, although I hope others will find the thoughts useful, the volume represents a personal statement of how one economist views his and others' work. For that reason the discussion is often openly normative, tinged with the conviction that social discourse is more than costs and benefits and that economics cannot be fully evaluated by the methods - economic methods - that are the subject of the evaluation. These essays could not have been written without considerable encouragement and help from colleagues and friends. The following people are recognized for having read one or more chapters and for having contributed critical, substantive comments: Diana Bailey, Wilfred Beckerman, Geoffrey Brennan, William Briet, James Buchanan, Delores Martin, David Maxwell, Mary Ann McKenzie, Warren Samuels, Robert Staaf, Richard Wagner, Karen Vaughn, and Bruce Yandle. I am very much in their debt. However, they should not be held accountable for any of the positions taken and any errors that may remain.

Macmillan  
"A fresh and highly visual tour through Einstein's astonishing legacy." -Brian Greene  
There's no better short book that explains just what Einstein did than Einstein's Cosmos. Keying Einstein's crucial discoveries to the simple mental images that inspired them, Michio Kaku finds a revealing new way to discuss his ideas, and delivers an appealing and always accessible introduction to Einstein's work.