

Short Essay

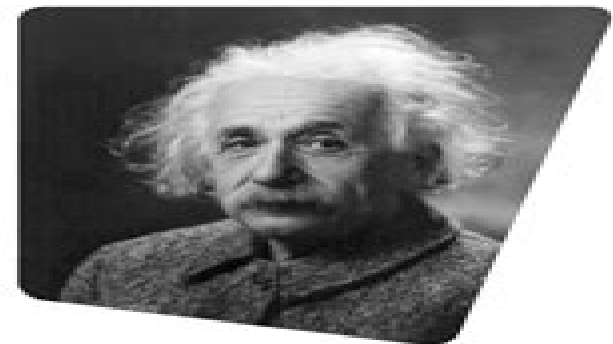
Albert Einstein

Albert Einstein was one of the greatest scientists of all time. He was born on March 14, 1879, in Germany. From a young age, Einstein was very curious and enjoyed learning about mathematics and science. He made many important discoveries, but he is most famous for his theory of relativity and the equation $E=mc^2$, which explains how energy and mass are related.

Einstein won the Nobel Prize in Physics in 1921 for his work on the photoelectric effect. This discovery helped scientists understand how light behaves. Despite his great intelligence, Einstein was humble and believed in using science to make the world a better place.

Einstein moved to the United States in 1933 and worked at Princeton University. He also supported peace and equality during difficult times in history.

His work continues to inspire scientists and learners all over the world. Einstein passed away on April 18, 1955, but his ideas and discoveries will always be remembered.



Albert Einstein Biography Essay

John Stachel



Albert Einstein Biography Essay:

Essays in Memory of Imre Lakatos Robert S. Cohen, P.K. Feyerabend, Marx W. Wartofsky, 2012-12-06 The death of Imre Lakatos on February 2 1974 was a personal and philosophical loss to the worldwide circle of his friends colleagues and students This volume reflects the range of his interests in mathematics logic politics and especially in the history and methodology of the sciences Indeed Lakatos was a man in search of rationality in all of its forms He thought he had found it in the historical development of scientific knowledge yet he also saw rationality endangered everywhere To honor Lakatos is to honor his sharp and aggressive criticism as well as his humane warmth and his quick wit He was a person to love and to struggle with

PAUL K FEYERABEND ROBERT S COHEN MARX W WARTOFSKY TABLE OF CONTENTS Preface VII JOHN WORRALL Imre Lakatos 1922 1974 Philosopher of Mathematics and Philosopher of Science JOSEPH AGASSI The Lakatosian Revolution 9 23 D M ARMSTRONG Immediate Perception w W BAR TLEY III On Imre Lakatos 37 WILLIAM BERKSON Lakatos One and Lakatos Two An Appreciation 39 I B COHEN William Whewell and the Concept of Scientific Revolution 55 L JONATHAN COHEN How Can One Testimony Corroborate Another 65 R S COHEN Constraints on Science 79 GENE D AMOUR Research Programs Rationality and Ethics 87 YEHUDA ELKANA Introduction Culture Cultural System and Science 99 PA UL K

Essays in Science Albert Einstein, 2011-09-27 The Authorized Albert Einstein Archives Edition An homage to the men and women of science and an exposition of Einstein's place in scientific history In this fascinating collection of articles and speeches Albert Einstein reflects not only on the scientific method at work in his own theoretical discoveries but also eloquently expresses a great appreciation for his scientific contemporaries and forefathers including Johannes Kepler Isaac Newton James Clerk Maxwell Max Planck and Niels Bohr While Einstein is renowned as one of the foremost innovators of modern science his discoveries uniquely his own through his own words it becomes clear that he viewed himself as only the most recent in a long line of scientists driven to create new ways of understanding the world and to prove their scientific theories Einstein's thoughtful examinations explain the how of scientific innovations both in his own theoretical work and in the scientific method established by those who came before him This authorized ebook features a new introduction by Neil Berger PhD and an illustrated biography of Albert Einstein which includes rare photos and never before seen documents from the Albert Einstein Archives at the Hebrew University of Jerusalem

Einstein's Physics Ta-Pei Cheng, 2013-01-31 Many regard Albert Einstein as the greatest physicist since Newton What exactly did he do that is so important in physics We provide an introduction to his physics at a level accessible to an undergraduate physics student All equations are worked out in detail from the beginning Einstein's doctoral thesis and his Brownian motion paper were decisive contributions to our understanding of matter as composed of molecules and atoms Einstein was one of the founding fathers of quantum theory his photon proposal through the investigation of blackbody radiation his quantum theory of photoelectric effect and specific heat his calculation of radiation fluctuation giving the first statement of wave particle duality his introduction of probability in the

description of quantum radiative transitions and finally the quantum statistics and Bose Einstein condensation Einstein's special theory of relativity gave us the famous $E=mc^2$ relation and the new kinematics leading to the idea of the 4 dimensional spacetime as the arena in which physical events take place Einstein's geometric theory of gravity general relativity extends Newton's theory to time dependent and strong gravitational fields It laid the ground work for the study of black holes and cosmology This is a physics book with material presented in the historical context We do not stop at Einstein's discovery but carry the discussion onto some of the later advances Bell's theorem quantum field theory gauge theories and Kaluza Klein unification in a spacetime with an extra spatial dimension Accessibility of the material to a modern day reader is the goal of our presentation Although the book is written with primarily a physics readership in mind it can also function as a textbook enough pedagogical support material is provided that anyone with a solid background in introductory physics can with some effort understand a good part of this presentation

Einstein from 'B' to 'Z' John Stachel, 2001-12-10 John Stachel the author of this collection of 37 published and unpublished articles on Albert Einstein has written about Einstein and his work for over 40 years Trained as a theoretical physicist specializing in the theory of relativity he was chosen as the founding editor of The Collected papers of Albert Einstein 25 years ago and is currently Director of the Boston University Center for Einstein Studies Based on a detailed study of documentary evidence much of which was newly discovered in the course of his work Stachel debunks many of the old and some new myths about Einstein and offers novel insight into his life and work Throughout the volume a new more human picture of Einstein is offered to replace the plaster saint of popular legend In particular a youthful Einstein emerges from the obscurity that previously shrouded his early years and much new light is shed on the origins of the special and general theories of relativity Also discussed in some detail are Einstein's troubled relationship with his first wife his friendships with other physicists such as Eddington Bose and Pauli and his Jewish identity The essays are grouped thematically into the following areas The Human Side Editing the Einstein Papers Surveys of Einstein's Work Special Relativity General Relativity Quantum Theory Einstein and Other Scientists Book Reviews Because the essays are independent of one another readers will be able to dip into this collection to satisfy varying interests It will be of particular interest to historians of 20th century science working physicists and students as well as to the many members of the general reading public who continue to be fascinated by aspects of Einstein's life and work

Einstein's Essays in Science Albert Einstein, 2013-01-09 Speeches and essays in accessible everyday language profile influential physicists such as Niels Bohr and Isaac Newton They also explore areas of physics to which the author made major contributions

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Subtle is the Lord Abraham Pais,2005-08-25 *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

Encyclopedia of the Essay Tracy Chevalier,2012-10-12 This groundbreaking new source of international scope defines the essay as nonfictional prose texts of between one and 50 pages in length The more than 500 entries by 275 contributors include entries on nationalities various categories of essays such as generic such as sermons aphorisms individual major works notable writers and periodicals that created a market for essays and particularly famous or significant essays The preface details the historical development of the essay and the alphabetically arranged entries usually include biographical sketch nationality era selected writings list additional readings and anthologies

Einstein's Heroes Robyn Arianrhod,2006 Blending science history and biography this book reveals the mysteries of mathematics focusing on the life and work of three of Albert Einstein s heroes Isaac Newton Michael Faraday and James Clerk Maxwell

The Legacy of Albert Einstein Spenta R. Wadia,2007 This indispensable volume contains a compendium of articles covering a vast range of topics in physics which were begun or influenced by the works of Albert Einstein special relativity quantum theory statistical physics condensed matter physics general relativity geometry cosmology and unified field theory An essay on the societal role of Einstein is included These articles written by some of the renowned experts offer an insider s view of the exciting world of fundamental science

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