

*Alan J. Friedman*  
*Carol C. Donley*

**EINSTEIN**  
**AS**  
**MYTH**  
**AND**  
**MUSE**

# Einstein As Myth And Muse

**Mark Steyvers**



## Einstein As Myth And Muse:

**Einstein as Myth and Muse** Alan J. Friedman, 1985      **Einstein as Myth and Muse** Alan J. Friedman, Carol C. Donley, 1989-04-13 This book assesses the impact of the revolution in physical theory on literature      *Einstein's War* Matthew Stanley, 2019-05-23 Deeply researched and profoundly absorbing Matthew Stanley traces one of the greatest epics of scientific history An amazing story Michael Frayn author of Tony Award winning Copenhagen In 1916 Arthur Eddington a war weary British astronomer opened a letter written by an obscure German professor named Einstein The neatly printed equations on the scrap of paper outlined his world changing theory of general relativity Until then Einstein's masterpiece of time and space had been trapped behind the physical and ideological lines of battle unknown Einstein's name is now synonymous with genius but it was not an easy road He spent a decade creating relativity and his ascent to global celebrity owed much to against the odds international collaboration including Eddington's globe spanning expedition of 1919 two years before they finally met We usually think of scientific discovery as a flash of individual inspiration but here we see it is the result of hard work gambles and wrong turns Einstein's War is a celebration of what science can offer when bigotry and nationalism are defeated Using previously unknown sources and written like a thriller it shows relativity being built brick by brick in front of us as it happened 100 years ago Riveting Stanley lets us share the excitement a hundred years later in this entertaining and gripping book It's a must read if you ever wondered how Einstein became Einstein Manjit Kumar author of Quantum      *Einstein* Andrew Robinson, 2015-09-22 As the book explains clearly Einstein's dramatic papers of 1905 overthrew the Newtonian worldview and revolutionized our understanding of space time energy matter and light His work had impact far beyond the field of physics playing a leading role in the century's technological advances and influencing modernism in every field Except for his last interview that was previously published all the essays here are original works written especially for this book The photographs draw on an exceptional archive Einstein bequeathed to Hebrew University in Jerusalem Provided by the publisher      *Einstein and the Changing Worldviews of Physics* Christoph Lehner, Jürgen Renn, Matthias Schemmel, 2012-02-02 This volume reviews conceptual conflicts at the foundations of physics now and in the past century The focus is on the conditions and consequences of Einstein's pathbreaking achievements that sealed the decline of the classical notions of space time radiation and matter and resulted in the theory of relativity Particular attention is paid to the implications of conceptual conflicts for scientific views of the world at large thus providing the basis for a comparison of the demise of the mechanical worldview at the turn of the 20th century with the challenges presented by cosmology at the turn of the 21st century Throughout the work Einstein's contributions are not seen in isolation but instead set into the wider intellectual context of dealing with the problem of gravitation in the twilight of classical physics the investigation of the historical development is carried out with a number of epistemological questions in mind concerning in particular the transformation process of knowledge associated with the changing worldviews of physics      **Einstein on**

**Race and Racism** Fred Jerome, Rodger Taylor, 2005 Nearly 50 years after his death this unique volume is the first to bring together a wealth of writings by Einstein on the topic of race Although his activism in this area is less well known than his efforts on behalf of international peace and scientific cooperation Einstein spoke out vigorously against racism both in the United States and around the world

**The Einstein Dossiers** Siegfried Grundmann, 2006-02-08 In 1919 the Prussian Ministry of Science Arts and Culture opened a dossier on Einstein's Theory of Relativity It was rediscovered by the author in 1961 and is used in conjunction with numerous other subsequently identified Einstein files as the basis of this fascinating book In particular the author carefully scrutinizes Einstein's FBI file from 1950-55 against mostly unpublished material from European including Soviet sources and presents hitherto unknown documentation on Einstein's alleged contacts with the German Communist Party and the Comintern Siegfried Grundmann's thorough study of Einstein's participation on a committee of the League of Nations based on archival research in Geneva is also new This book outlines Einstein's image in politics and German science policy It covers the period from his appointment as a researcher in Berlin to his fight abroad against the boycott of German science after World War I and his struggle at home against attacks on Jewish physics of which he was made a prime target An important gap in the literature on Einstein is thus filled contributing much new material toward a better understanding of Einstein's so rigorous break with Germany

*Einstein's Opponents* Milena Wazeck, 2014-01-09 This detailed account of the controversy surrounding the publication of Albert Einstein's theory of relativity explores the ferocious popular and academic opposition which at one time encircled one of the most important scientific breakthroughs of the twentieth century Based on extensive archival research this fascinating discourse includes a compelling and entertaining examination of the contemporary literature created by Einstein's detractors Exploring the arguments and strategies social contexts and motivations of Einstein's detractors and providing unique insights into the dynamics of scientific controversies this book is ideal for anyone interested in the history and philosophy of physics popular science and the public understanding of science

Einstein Himself Anthony McAuliffe, A more critical look at the man known today by most as one of the greatest scientists of all time A unique and thought provoking narrative quite at odds with the generally accepted dogma How exactly did Einstein rise to become so revered today This is also the story of Mileva Maric a little known woman who just so happened to be Einstein's first wife When Einstein presented his famous Annus Mirabilis or Wonder Year papers in 1905 Mileva was of equal training in the fields of mathematics and physics and indeed more accomplished than Einstein in many other disciplines He seems more an intuitive physicist stated Chaim Weizmann a promoter of Einstein He is not an experimental physicist and though he is able to detect fallacies in the conceptions of physical science he must turn his general outlines of theory over to someone else to work out Historians report that Einstein collaborated with other scientists from 1907 In 1905 there was Mileva

Albert Einstein (SparkNotes Biography Guide) SparkNotes, 2014-08-12 Albert Einstein SparkNotes Biography Guide Making the reading experience fun SparkNotes

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**Encyclopedia of Literature and Science** Pamela Gossin, 2002-08-30 Science and literature have always been strange bedfellows. Like puzzle pieces, they fit because they're different. Some of the greatest works of world literature have been inspired by the marvels of the scientific world. Scientists have written works of the imagination. Even formal scientific writings have been known to employ rhetoric. There is a tendency to think of literature and the humanities in general as having little to do with science. Yet scholars have conducted fruitful studies of the history and philosophy of science. With the rise of technology, scholars have also applied scientific analysis to the study of literature and the creative process. The intersection of scientific and humanistic inquiry is finally being mapped. This volume includes more than 650 A-Z entries on topics and themes in science and literature, significant writers, key scientists, seminal works, and important theories and methodologies. This reference defines the rapidly emerging interdisciplinary field of literature and science. An introductory essay traces the history of the field, its growing reputation, and the current state of research. Broad in scope, the volume covers world literature from its beginnings to the present day and illuminates the role of science in literature and literary studies. A wide range of experts contributed entries to this volume, each of which concludes with a brief bibliography. The entire volume closes with a list of works for further reading.

[Lifting the Scientific Veil](#) Paul Sukys, 1999 *Lifting the Scientific Veil* has been written to afford the nonscience student the same meaningful opportunity to explore germane scientific topics as is generally given the science student to learn about the humanities and social sciences. Since nonscientists are generally responsible for making laws, financing research, or at the very least for voting, it is essential that they understand the significant impact that science has on everyday life. The book is designed to introduce nonscientists in an informative and comprehensible manner to four of the most significant scientific theories of the twentieth century: the big bang, quantum physics, relativity, and evolution. After each theory is explained informally, the book shows how that theory and related technology impact upon one's personal life. Legal and political aspects of these theories are explored, as well as philosophical and theological implications.

*Loving Faster than Light* Katy Price, 2024-05-31 In November 1919, newspapers around the world alerted readers to a sensational new theory of the universe: Albert Einstein's theory of relativity. Coming at a time of social, political, and economic upheaval, Einstein's theory quickly became a rich cultural resource with many uses beyond physical theory. Media coverage of relativity in Britain took on qualities of pastiche and parody, as serious attempts to evaluate Einstein's theory jostled with jokes and satires linking relativity to everything from railway budgets to religion. The image of a befuddled newspaper reader

attempting to explain Einstein's theory to his companions became a set piece in the popular press *Loving Faster than Light* focuses on the popular reception of relativity in Britain demonstrating how abstract science came to be entangled with class politics new media technology changing sex relations crime cricket and cinematography in the British imagination during the 1920s Blending literary analysis with insights from the history of science Katy Price reveals how cultural meanings for Einstein's relativity were negotiated in newspapers with differing political agendas popular science magazines pulp fiction adventure and romance stories detective plots and esoteric love poetry *Loving Faster than Light* is an essential read for anyone interested in popular science the intersection of science and literature and the social and cultural history of physics

*The New Celebrity Scientists* Declan Fahy, 2015-03-06 A new cultural icon strode the world stage at the turn of the twenty first century the celebrity scientist as comfortable in *Vanity Fair* and *Vogue* as Smithsonian Declan Fahy profiles eight of these eloquent controversial and compelling sellers of science to investigate how they achieved celebrity in the United States and internationally and explores how their ideas influence our understanding of the world Fahy traces the career trajectories of Richard Dawkins Stephen Hawking Steven Pinker Neil deGrasse Tyson Brian Greene Stephen Jay Gould Susan Greenfield and James Lovelock He demonstrates how each scientist embraced the power of promotion and popularization to stimulate thinking impact policy influence research drive controversies and mobilize social movements He also considers critical claims that they speak beyond their expertise and for personal gain The result is a fascinating look into how celebrity scientists help determine what it means to be human the nature of reality and how to prepare for society's uncertain future

**Einstein** Walter Isaacson, 2008-05-13 From Isaacson the bestselling author of Benjamin Franklin comes the first full biography of Albert Einstein since all his papers have become available a fully realized portrait of a premier icon of his era

**Physics and the Modernist Avant-Garde** Rachel Fountain Eames, 2023-02-09 Developing a reading of modernist poetics centred on the three way relationship between literature modern physics and avant garde art movements this book focuses on four key poets William Carlos Williams Mina Loy the Baroness Elsa von Freytag Loringhoven and Wallace Stevens whose lives crossed paths in 20th century New York This book explores how modernist art movements have shaped these writers thinking about physics in relation to their work demonstrating how science's new ideas about measurement and how to visualize material reality provoked innovative poetic forms and images From Einstein's visit to New York City in 1921 to the impact of the atomic bomb the author traces the flow of ideas about physics through culture linking the new physics with modern approaches to art found in Cubism Futurism Dada and Surrealism

*Before Big Science* Mary Jo Nye, 1999 Notable features of the book include an insightful analysis of the parallel trajectories of modern chemistry and physics and the work of scientists such as John Dalton Michael Faraday Hermann von Helmholtz Marie Curie Ernest Rutherford Dorothy Hodgkin and Linus Pauling who played prominent roles in the development of both disciplines

**Inventing the Egghead** Aaron Lecklider, 2013-03-05 Throughout the twentieth century pop songs magazine articles plays posters and novels in the United

States represented intelligence alternately as empowering or threatening In *Inventing the Egghead* cultural historian Aaron Lecklider offers a sharp entertaining narrative of these sources to reveal how Americans who were not part of the traditional intellectual class negotiated the complicated politics of intelligence within an accelerating mass culture Central to the book is the concept of brainpower a term used by Lecklider to capture the ways in which journalists writers artists and others invoked intelligence to embolden the majority of Americans who did not have access to institutions of higher learning Expressions of brainpower Lecklider argues challenged the deeply embedded assumptions in society that intellectual capacity was the province of an educated elite and that the working class was unreservedly anti intellectual Amid changes in work leisure and domestic life brainpower became a means for social transformation in the modern United States The concept thus provides an exciting vantage point from which to make fresh assessments of ongoing debates over intelligence and access to quality education Expressions of brainpower in the twentieth century engendered an uncomfortable paradox they diminished the value of intellectuals the hapless egghead for example while establishing claims to intellectual authority among ordinary women and men including labor activists women workers and African Americans Reading across historical literary and visual media Lecklider mines popular culture as an arena where the brainpower of ordinary people was commonly invoked and frequently contested

Modernism Astradur Eysteinnsson, Vivian Liska, 2007-10-04 The two volume work *Modernism* has been awarded the prestigious 2008 MSA Book Prize *Modernism* has constituted one of the most prominent fields of literary studies for decades While it was perhaps temporarily overshadowed by postmodernism recent years have seen a resurgence of interest in modernism on both sides of the Atlantic These volumes respond to a need for a collective and multifarious view of literary modernism in various genres locations and languages Asking and responding to a wealth of theoretical aesthetic and historical questions 65 scholars from several countries test the usefulness of the concept of modernism as they probe a variety of contexts from individual texts to national literatures from specific critical issues to broad cross cultural concerns While the chief emphasis of these volumes is on literary modernism literature is seen as entering into diverse cultural and social contexts These range from inter art conjunctions to philosophical environmental urban and political domains including issues of race and space gender and fashion popular culture and trauma science and exile all of which have an urgent bearing on the poetics of modernity

**Bourgeois Europe, 1850-1914** Jonathan Sperber, 2022-07-19 Now in its second edition *Bourgeois Europe 1850-1914* is a general history of Europe from the middle of the nineteenth century to the outbreak of the First World War a successor to *Revolutionary Europe 1780-1850* also available from Routledge The book offers wide geographic coverage of the European continent from the Arctic Circle to the Mediterranean and from the Atlantic to the Urals Topical coverage is equally broad including major trends and events in international relations and domestic politics in social and gender structures in the economy and in the natural and social sciences the humanities religion and the arts For this second edition the text has been completely revised the latest

directions in historical research considered the further reading brought up to date and special attention has been paid to Europe's global interactions with the rest of the world and the structures and norms of gender relations. Tables, charts, maps and other explanatory features help students explore further in the areas that interest them. Written in sprightly jargon-free clear prose, the book is ideal for use as a text in secondary school or university courses as well as for general readers wishing to gain an overview of a crucial era of modern European history.



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