

Isaac Newton James Gleick

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James Gleick has offered his readership a scientifically sanitised but predominantly human biography of Sir Isaac Newton. Even when a reader actually works within the world of physical sciences, mathematics or analysis (as I do myself), I believe that sometimes we all wish to understand more about the private life of great, infamous or notable doers and thinkers.

~~Isaac Newton: Amazon.co.uk: Gleick, James: 9780007163182 ...~~

James Gleick (born August 1, 1954) is an American author, journalist, and biographer, whose books explore the cultural ramifications of science and technology. Three of these books have been Pulitzer Prize and National Book Award finalists, and they have been translated into

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more than twenty languages.

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James Gleick. Isaac Newton was born in a stone farmhouse in 1642, fatherless and unwanted by his mother. When he died in London in 1727 he was so renowned he was given a state funeral—an unheard-of honor for a subject whose achievements were in the realm of the intellect. During the years he was an irascible presence at Trinity College, Cambridge, Newton imagined properties of nature and gave them names— mass, gravity, velocity —things our science now takes for granted.

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Isaac Newton by James Gleick 288pp, Fourth Estate, £15. The term "lonely genius" could have been coined for Isaac Newton. His father died before he was born.

~~Review: Isaac Newton by James Gleick — the Guardian~~

James Gleick, the author of *Chaos and Genius*, and one of the most acclaimed science writers of his generation, brings the reader into Newton's reclusive life and provides startlingly clear explanations of the concepts that changed forever our perception of bodies, rest, and motion—ideas so basic to the twenty-first century, it can truly be said: We are all Newtonians.

~~Isaac Newton: Gleick, James: 9781400032952: Amazon.com: Books~~

James Gleick is an American author and historian of science whose work has chronicled the cultural impact of modern technology.

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Recognized for his writing about complex subjects through the techniques of narrative nonfiction, he has been called "one of the great science writers of all time". He is part of the inspiration for Jurassic Park character Ian Malcolm. Gleick's books include the international bestsellers *Chaos: Making a New Science* and *The Information: A History, a Theory, a Flood*. Three

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Isaac Newton. 3.8 (7,406 ratings by Goodreads) Paperback. Vintage. English. By (author) James Gleick. Share. Isaac Newton was born in a stone farmhouse in 1642, fatherless and unwanted by his mother. When he died in London in 1727 he was so renowned he was given a state funeral--an unheard-of honor for a subject whose achievements were in the realm of the intellect.

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Isaac Newton by James Gleick. Opinion. Isaac Newton was the most famous scientist of his generation and one of the most recognizable physicists of all time. He accomplished amazing feats; he "pushed open a door that led to a new universe" (8).

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James Gleick, the author of *Chaos and Genius*, and one of the most acclaimed science writers of his generation, brings the reader into Newton's reclusive life and provides startlingly clear explanations of the concepts that changed forever our perception of bodies, rest, and motion—ideas so basic to the twenty-first century, it can truly be said: We are all Newtonians.

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~~Amazon.com: Isaac Newton (Audible Audio Edition): James ...~~

Book Overview This description may be from another edition of this product. As a schoolbook figure, Isaac Newton is most often pictured sitting under an apple tree, about to discover the secrets of gravity. In this short biography, James Gleick reveals the life of a man whose...

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Isaac Newton was born in a stone farmhouse in 1642, fatherless and unwanted by his mother. When he died in London in 1727 he was so renowned he was given a state funeral—an unheard-of honor for a subject whose achievements were in the realm of the intellect. During the years he was an irascible presence at Trinity College, Cambridge, Newton imagined properties of nature and gave them names—mass, gravity, velocity—things our science now takes for granted. Inspired by Aristotle, spurred on by Galileo’s discoveries and the philosophy of Descartes, Newton grasped the intangible and dared to take its measure, a leap of the mind unparalleled in his generation. James Gleick, the author of *Chaos and Genius*, and one of the most acclaimed science writers of his generation, brings the reader into Newton’s reclusive life and provides startlingly clear explanations of the concepts that changed forever our perception of bodies, rest, and motion—ideas so basic to the twenty-first century, it can truly be said: We are all Newtonians.

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From one of the best writers on science, a remarkable portrait of Isaac Newton. The man who changed our understanding of the universe, of science, and of faith.

New York Times Bestseller: This life story of the quirky physicist is “a thorough and masterful portrait of one of the great minds of the century” (The New York Review of Books). Raised in Depression-era Rockaway Beach, physicist Richard Feynman was irreverent, eccentric, and childishly enthusiastic—a new kind of scientist in a field that was in its infancy. His quick mastery of quantum mechanics earned him a place at Los Alamos working on the Manhattan Project under J. Robert Oppenheimer, where the giddy young man held his own among the nation’s greatest minds. There, Feynman turned theory into practice, culminating in the Trinity test, on July 16, 1945, when the Atomic Age was born. He was only twenty-seven. And he was just getting started. In this sweeping biography, James Gleick captures the forceful personality of a great man, integrating Feynman’s work and life in a way that is accessible to laymen and fascinating for the scientists who follow in his footsteps.

From the bestselling author of the acclaimed *Chaos and Genius* comes a thoughtful and provocative exploration of the big ideas of the modern era: information, communication, and information theory. Acclaimed science writer James Gleick presents an eye-opening vision of how our relationship to information has transformed the very nature of human consciousness. A fascinating intellectual journey through the history of communication and information, from the language of Africa’s talking drums to the invention of written alphabets; from the

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electronic transmission of code to the origins of information theory, into the new information age and the current deluge of news, tweets, images, and blogs. Along the way, Gleick profiles key innovators, including Charles Babbage, Ada Lovelace, Samuel Morse, and Claude Shannon, and reveals how our understanding of information is transforming not only how we look at the world, but how we live. A New York Times Notable Book A Los Angeles Times and Cleveland Plain Dealer Best Book of the Year Winner of the PEN/E. O. Wilson Literary Science Writing Award

From the bestselling, National Book Award-nominated author of *Genius and Chaos*, a bracing work about the accelerating pace of change in today's world. Most of us suffer some degree of "hurry sickness," a malady that has launched us into the "epoch of the nanosecond," a need-everything-yesterday sphere dominated by cell phones, computers, faxes, and remote controls. Yet for all the hours, minutes, and even seconds being saved, we're still filling our days to the point that we have no time for such basic human activities as eating, sex, and relating to our families. Written with fresh insight and thorough research, *Faster* is a wise and witty look at a harried world not likely to slow down anytime soon.

This richly detailed 1981 biography captures both the personal life and the scientific career of Isaac Newton, presenting a fully rounded picture of Newton the man, the scientist, the philosopher, the theologian, and the public figure. Professor Westfall treats all aspects of Newton's career, but his account centres on a full description of Newton's achievements in science. Thus the core of the work describes the development of the calculus, the experimentation that altered the direction of the science of optics, and especially the investigations in celestial dynamics that led to the law of universal gravitation.

In 1665, when an epidemic of the plague forced Cambridge University to close, Isaac Newton, then a young, undistinguished scholar, returned to his childhood home in rural England. Away from his colleagues and professors, Newton embarked on one of the greatest intellectual odysseys in the history of science: he began to formulate the law of universal gravitation, developed the calculus, and made revolutionary discoveries about the nature of light. After his return to Cambridge, Newton's genius was quickly recognized and his reputation forever established. This biography also allows us to see the personal side of Newton, whose life away from science was equally fascinating. Quarrelsome, quirky, and not above using his position to silence critics and further his own career, he was an authentic genius with all too human faults.

Best Books of 2016 BOSTON GLOBE * THE ATLANTIC From the acclaimed bestselling author of *The Information* and *Chaos* comes this enthralling history of time travel—a concept that has preoccupied physicists and storytellers over the course of the last century. James Gleick delivers a mind-bending exploration of time travel—from its origins in literature and science to its influence on our understanding of time itself. Gleick vividly explores physics, technology, philosophy, and art as each relates to time travel and tells the story of the concept's cultural evolutions—from H.G. Wells to *Doctor Who*, from Proust to Woody Allen. He takes a close look at the porous boundary between science fiction and modern physics, and, finally, delves into what it all means in our own moment in time—the world of the instantaneous, with its all-consuming present and vanishing future.

Isaac Newton is considered one of the most important scientists in history. Even Albert Einstein said that Isaac Newton was the smartest person that ever lived. During his lifetime Newton developed the theory of gravity, the laws of motion (which became the basis for physics), a new type of mathematics called calculus, and made breakthroughs in the area of optics such as the reflecting telescope. In 1687 Newton published his most important work called the *Philosophiæ Naturalis Principia Mathematica* (which means "Mathematical principals of Natural Philosophy"). In this work he described the three laws of motion as well as the law of universal gravity. This work would go down as one of the most important works in the history of science. It not only introduced the theory of gravity, but defined the principals of modern physics. Read the book to learn more about the surprising story of his life and work. "I do not know what I may appear to the world, but to myself I seem to have been only like a boy playing on the seashore, and diverting myself in now and then finding a smoother pebble or a prettier shell than ordinary, whilst the great ocean of truth lay all undiscovered before me." - Isaac Newton Buy Now and Read the True Story of Isaac Newton

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