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GREATEST PHYSICISTS AND THEIR DISCOVERIES

The Great Physicists

George Gamow



The Great Physicists:

Great Physicists William H. Cropper, 2001-11-15 Here is a lively history of modern physics as seen through the lives of thirty men and women from the pantheon of physics William H Cropper vividly portrays the life and accomplishments of such giants as Galileo and Isaac Newton Marie Curie and Ernest Rutherford Albert Einstein and Niels Bohr right up to contemporary figures such as Richard Feynman Murray Gell Mann and Stephen Hawking We meet scientists all geniuses who could be gregarious aloof unpretentious friendly dogged imperious generous to colleagues or contentious rivals As Cropper captures their personalities he also offers vivid portraits of their great moments of discovery their bitter feuds their relations with family and friends their religious beliefs and education In addition Cropper has grouped these biographies by discipline mechanics thermodynamics particle physics and others each section beginning with a historical overview Thus in the section on quantum mechanics readers can see how the work of Max Planck influenced Niels Bohr and how Bohr in turn influenced Werner Heisenberg Our understanding of the physical world has increased dramatically in the last four centuries With **Great Physicists** readers can retrace the footsteps of the men and women who led the way **The Great Physicists** Ivor Blashka Hart, 1934 **The Great Physicists from Galileo to Einstein** George Gamow, 1988-10-01 Outstanding text by one of the 20th century's foremost physicists dramatically explains how the central laws of physical science evolved from Pythagoras' discovery of frequency ratios in the 6th century BC to today's research on elementary particles Includes fascinating biographical data about Galileo Newton Huygens Einstein and others 136 illustrations **The Great Physicists from Galileo to Einstein** George Gamow, 2012-07-12 The distinguished scientist and author traces the development of physics from the age of the ancient Greeks to modern particle physics offering fascinating biographical and historical data 136 illustrations *Landau* A. Livanova, J. B. Sykes, 2013-10-22 A biography of Lev Landau one of the greatest Soviet theoretical physicists whose career was cut short by a catastrophic car accident in 1962 and who was still only sixty when he died six years later He won the Nobel Prize for pioneering work on the theory of the condensed state of matter particularly liquid helium But the book shows that Landau's characterisation of himself as one of the last of the universal men of theoretical physics was fully justified Clearly and concisely it describes his achievements in all areas of theoretical physics from hydrodynamics to the quantum theory of fields Attention is also paid to his genius as a teacher and mentor of young scientists and throughout the book the true humanity of the man is evident **How the Great Scientists Reasoned** Gary G. Tibbetts, 2013 The scientific method is one of the most basic and essential concepts across the sciences ensuring that investigations are carried out with precision and thoroughness This book teaches the basic modes of scientific thought not by philosophical generalizations but by illustrating in detail how great scientists from across the sciences solved problems using scientific reason *Heisenberg Probably Slept Here* Richard P. Brennan, 1997 Profiles the lives of eight physicists and details their contributions to the field especially during the twentieth century **Stories of the great scientists** Henrietta

Christian Wright,1889 *The Great Physicists* George Gamow,1988 *Children's Stories of the Great Scientists* Henrietta Christian Wright,1906 **Too Big for a Single Mind** Tobias Hürter,2022-10-04 Now in paperback The epic story of how amid two World Wars history's greatest physicists redefined reality and ignited the atomic age A new exciting approach to the literature about this momentous era The Wall Street Journal There may never be another era of science like the first half of the twentieth century when a peerless cast of physicists Albert Einstein Marie Curie Max Planck Wolfgang Pauli and others came together to uncover the quantum world a concept so outrageous and contrary to traditional physics that its own founders rebelled against it until the equations held up and fundamentally changed our understanding of reality In page turning chapters Tobias Hürter takes us back to this momentous time in science history when the creation of quantum theory demanded the combined efforts of friends and rivals lovers and loners straight edged intellectuals and freethinking dreamers and when with the Nazis in pursuit of an atomic bomb the stakes couldn't be higher In this stirring grand narrative brought to life by letters notes research papers diaries and memoirs we witness the birth of an idea that revolutionized both physics and our world at large and unleashed the profound and terrifying power of the atom and that ultimately stands as a testament to the boundless potential of genius in collaboration [The Great Experiments in Physics](#) Henry Lipson,1968

A History of Physics in Its Elementary Branches Florian Cajori,1899 A History of Physics in Its Elementary Branches Including the Evolution of Physical Laboratories by Florian Cajori first published in 1929 is a rare manuscript the original residing in one of the great libraries of the world This book is a reproduction of that original which has been scanned and cleaned by state of the art publishing tools for better readability and enhanced appreciation Restoration Editors mission is to bring long out of print manuscripts back to life Some smudges annotations or unclear text may still exist due to permanent damage to the original work We believe the literary significance of the text justifies offering this reproduction allowing a new generation to appreciate it **The World's Most Famous Physicists** Charles River,2021-01-19 Includes pictures Includes a bibliography for further reading It would be impossible to overstate the accomplishments and legacy of a man history has dubbed the Father of Modern Science In his lifetime Galileo straddled the epochs of the Renaissance and the Scientific Revolution and it was his work and technological advances that helped usher in a brand new understanding of the solar system and the scientific method Stephen Hawking himself has asserted Galileo perhaps more than any other single person was responsible for the birth of modern science Sir Isaac Newton is widely considered the most influential scientist in history best known for the discovery of gravity and the subsequent laws of motion that he theorized Schoolchildren around the world are still taught the famous legend about an apple falling on Newton's head but that colorful story and the preoccupation with Newton's work in physics tend to make people forget Newton's work in other fields Using empirical studies Newton developed theories about light prisms how matter cools and even tried studying and calculating the speed of sound And those are just the sciences Newton also helped develop several mathematical fields including calculus Michael Faraday an

endlessly luminous mind equipped with an unflagging hunger for knowledge possessed a hunger so ungovernable that not even poverty or social norms could stand in the way of his ambitions. Indeed, it was reportedly Albert Einstein's expertise in the lives of Maxwell and Faraday as well as his mastery of their work and accomplishments that landed him his first job at the Swiss Patent Office after months of job scouring. Moreover, Einstein's admiration for Faraday was so profound that when a friend gifted him a biography of his hero for his birthday, Einstein cherished it to the utmost degree. Nikola Tesla was one of history's greatest scientists, and though he is best known for his pioneering work with electricity, the fact that he is mostly remembered solely for that actually does a disservice to his legacy. Born a Serb in the Austrian Empire, Tesla came to the United States and worked in a laboratory for none other than the Wizard of Menlo Park, Thomas Edison. It was through his work on behalf of Edison that Tesla flourished and became a well-known figure in his own right. Max Planck has been remembered as the theoretical physicist whose revolutionary discovery of energy quanta and formulation of fundamental quantum theory allowed for countless others to expand on the knowledge of atomic processes. The immensity of Max Planck's legacy is difficult to condense into mere words. Albert Einstein needs no formal introduction. He is known around the world as one of history's most brilliant geniuses and one of its most influential scientists. Einstein is often regarded as the father of modern physics, and he received the 1921 Nobel Prize in Physics for his services to theoretical physics and especially for his discovery of the law of the photoelectric effect. And though he is best known for his contributions to science with over 300 scientific papers, the witty Einstein also wrote over 150 non-scientific works, many of them infused with his humor. One of the most famous and important physicists is Niels Bohr, a world-famous physicist and one of the patriarchs of quantum theory. Given the vibrant peaceful haven that is Denmark today, it's somewhat ironic that Bohr played an instrumental role in the development of the atomic bomb. Even so, the truth and depth of the matter, much like the self-professed pacifist himself, is far more complex.

The Best Books William Swan Sonnenschein, 1891 **Famous in STEM** Javier Sanz, 2023-07-13

Inside The Greatest Physicists' groundbreaking ideas meet human curiosity. This volume profiles the life and work of outstanding individuals such as Isaac Newton, whose laws of motion and gravitation laid the foundation of classical physics; Albert Einstein, who redefined our understanding of space and time with his theory of relativity; or Marie Curie, the pioneer in radioactivity. Experience the thrill of discovery as these trailblazers and many more defy boundaries, reshaping our understanding of the universe. Uncover how James Clerk Maxwell formulated the theory of electromagnetic waves; how Niels Bohr developed the quantum model of the atom; or how Nikola Tesla brought electricity into our homes. Whether you're an aspiring scientist, a seasoned physicist, or simply an intrigued reader, *The Greatest Physicists* illuminates the extraordinary achievements of these figures and their profound impact on our world. Prepare to be enthralled by the epic tale of physics and the pioneers who charted its course.

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,1896 **The Great Scientists** Alex Woolf,Anne Rooney,John Farndon,2005-06-06 From skyscrapers to jet aircraft from mobile phones to computers the products of modern science surround us on all sides Perhaps the most significant product of science however is not the microwave or the space station or the widescreen TV it is the scientific method itself Those societies that have actively embraced this method have flourished The men and women who appear in *The Great Scientists* have all excelled in their chosen field of science some have excelled across a range of scientific areas while still others can with some justification claim to be the founders of their own disciplines The road into the light of reason has not always been an easy one skepticism mockery threats and worse have often been the lot of the experimental scientist who has dared to challenge the accepted truths Yet they have persevered and in doing so have provided a shining example for the rest of humanity The great scientists have burned in Bertrand Russell’s telling phrase with all the noonday brightness of human genius *The Great Scientists* tells their story

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