

Scientist

Author

Inventor

Mathematics

Biography

History

Engineer

Nobel Prize

French



Albert Einstein
1879–1955



Isaac Newton
1643–1727



Marie Curie
1867–1934



Galileo Galilei
1564–1642



Charles Darwin
1809–1882



Stephen Hawking
1942–2018



Thomas Edison
1847–1931



Nikola Tesla
1856–1943



Nicolaus Copernicus
1473–1543



Michael Faraday
1791–1867



Louis Pasteur
1822–1895



Leonardo da Vinci
1452–1519



Aristotle
384 BC–322 ...



Niels Bohr
1885–1962



Max Planck
1858–1947



Johannes Kepler
1571–1630



Alexander Graham Bell
1847–1922



Archimedes
288 BC–212 ...



Francis Crick
1916–2004



James Clerk Maxwell
1831–1879



Ernest Rutherford
1871–1937



James Watson



Antoine Lavoisier
1743–1794



Rosalind Franklin
1920–1958



Richard Feynman
1918–1988



Carl Sagan
1934–1996



Robert Boyle
1627–1691



George Washington
1764–1793



Alexander Fleming
1881–1955



Gregor Mendel
1822–1884



Wilhelm Röntgen
1845–1923



Alfred Nobel
1833–1896



Erwin Schrödinger
1887–1961



Blaise Pascal
1623–1662



William Thomson
1824–1907

Famous Scientists

S. James Press, Judith M. Tanur

Famous Scientists:

71 Famous Scientists Board Editorial, 2015-10-05 The book 71 Famous Scientists is an addition to the exclusive 71 Series which includes a number of books such as 71 Science Experiments 71 10 New Science Projects 71 10 New Science Projects Junior 71 10 New Science Activities 71 10 Magic Tricks for Children etc published by V S Publishers and widely appreciated by our esteemed readers It contains 71 world renowned Scientists from across the globe their brief life histories contributions to the Scientific World including the books journals and magazines that they have published Awards and Honours received by them and any significant happenings that have changed the course of our lives The book includes prominent names like Albert Einstein Alessandro Volta Alexander Fleming Alexander Graham Bell Alfred Nobel Avogadro Anders Celsius Andre Marie Ampere Antonie van Leeuwenhoek and many such notable personalities The book has been written especially for the school students of the age group 10 18 years but can be read by readers of all ages who love Science and its amazing and fascinating World of outstanding Inventions and Discoveries that have transformed the human society and our existence So Dear Readers grab the book at the earliest for it will educate and interest one and all v publishers World Famous Scientists RAJEEV GARG, 2012-11-15 Written in simple and lucid language these biographical sketches of great scientists have been put together for ready reference History of the world is replete with such instances of such men and women who went against all the odds and achieved great heights and changed the shape of the world In fact reading about the life sketch of a scientist and his achievements has certainly great infotainment value Besides the lives of great men and women provide us inspiration to do things differently and more confidently For some people these inspirations have more importance than any other motivational factors When we learn that Edison was a poor boy without any formal schooling or Faraday was an apprentice at a stationery shop we feel greatly motivated and think if they could do it we can do it too We find a new confidence in ourselves In this respect the importance of these books specially for children can hardly be underestimated Rather they could even be a part of the curriculum as at times they can prove so inspiring and motivate a person in such a way that they could change the entire course of the life of a person The main aim of this series is to expand the mental horizons of our readers and motivate them to achieve great heights in life It is certainly a very valuable addition to the literature of popular science The book can also prove to be an ideal companion during leisure time v publishers

The Subjectivity of Scientists and the Bayesian Approach S. James Press, Judith M. Tanur, 2012-01-20 Comparing and contrasting the reality of subjectivity in the work of history's great scientists and the modern Bayesian approach to statistical analysis Scientists and researchers are taught to analyze their data from an objective point of view allowing the data to speak for themselves rather than assigning them meaning based on expectations or opinions But scientists have never behaved fully objectively Throughout history some of our greatest scientific minds have relied on intuition hunches and personal beliefs to make sense of empirical data and these subjective influences have often aided in humanity's greatest scientific achievements

The authors argue that subjectivity has not only played a significant role in the advancement of science but that science will advance more rapidly if the modern methods of Bayesian statistical analysis replace some of the classical twentieth century methods that have traditionally been taught. To accomplish this goal the authors examine the lives and work of history's great scientists and show that even the most successful have sometimes misrepresented findings or been influenced by their own preconceived notions of religion, metaphysics, and the occult, or the personal beliefs of their mentors. Contrary to popular belief, our greatest scientific thinkers approached their data with a combination of subjectivity and empiricism and thus informally achieved what is more formally accomplished by the modern Bayesian approach to data analysis. Yet we are still taught that science is purely objective. This innovative book dispels that myth using historical accounts and biographical sketches of more than a dozen great scientists including Aristotle, Galileo Galilei, Johannes Kepler, William Harvey, Sir Isaac Newton, Antoine Lavoisier, Alexander von Humboldt, Michael Faraday, Charles Darwin, Louis Pasteur, Gregor Mendel, Sigmund Freud, Marie Curie, Robert Millikan, Albert Einstein, Sir Cyril Burt, and Margaret Mead. Also included is a detailed treatment of the modern Bayesian approach to data analysis. Up-to-date references to the Bayesian theoretical and applied literature, as well as reference lists of the primary sources of the principal works of all the scientists discussed, round out this comprehensive treatment of the subject. Readers will benefit from this cogent and enlightening view of the history of subjectivity in science and the authors' alternative vision of how the Bayesian approach should be used to further the cause of science and learning well into the twenty-first century.

Candid Science VI István Hargittai, Magdolna Hargittai, 2006. Candid Science VI concludes the series by narrating the conversations with famous scientists from the biomedical sciences, chemistry, and physics. There are 31 Nobel laureates and 11 other luminaries among them. The scientists are in the field of biomedical sciences, chemistry, and physics.

The Inventions and Discoveries of the World's Most Famous Scientists Manuel F. Varela, Michael F. Shaughnessy, 2018. **Teaching Science in Elementary Schools** S. Kay Gandy, Harmony Hendrick, Jessica Roberts, 2023-07-31. This book provides teachers with 50 dynamic activities to teach science through music, food, games, literature, community, environment, and everyday objects. The authors share tried and tested ideas from their collective 75 years of teaching experiences. For the busy teacher with little time to plan lessons, resources are provided that include guided worksheets for activities pre, post, and during; ideas to accompany activities; and vocabulary and literature connections. With this book in hand, teachers can create opportunities for students to see science in application and to think logically as they ask questions, test ideas, and solve problems.

Notable Scientists from 1900 to the Present: I-M Brigham Narins, 2001. This updated second edition of *Notable Twentieth Century Scientists* provides biographies of approximately 1,600 scientists in the natural, physical, and applied sciences, including astronomy, biology, botany, chemistry, earth science, mathematics, medicine, physics, technology, zoology, computer science, ecology, engineering, and environmental science. Entries highlight name, birth, death, dates, nationality, and primary specialization; run from 400 to 2,500 words; list publications; and feature

a section of further reading All five volumes of the set begin with a list of entries and a chronology of major advances and volume five ends with several indexes based on the scientist's specialization gender nationality ethnicity and subject Over 400 scientists garner photographs Diversity and internationalism are hallmarks of the set Suitable for high school and college
c Book News Inc *Candid Science V* Balazs Hargittai,Istv n Hargittai,2005 *Candid Science V Conversations with Famous Scientists* contains 36interviews with well known scientists including 19 Nobel laureates Wolf Prize winners and other luminaries These in depth conversationsprovide a glimpse into the greatest achievements in science during thepast few decades featuring stories of the discoveries and showingthe human drama behind them **Directory of Distance**

Learning Opportunities Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation **The Book of Popular Science** ,1924 **Science News-letter** ,1929

71 Famous Scientists KHATRI VIKAS,2020-01-04 The Earth is indeed an extraordinary planet and not just because of the infinite variety of life that it supports the land itself is fabricated marvelously with wonders that possess inherent capacity to attract and allure people throughout the ages The wonders of the world that are discussed in the book have been the subject of many books over the centuries but our aim is to present them in a short crisp and concise manner This striking book covers details of 7 Forgotten Wonders of the World with pictures and actual photographs Through this book readers can peer into the world's marvels that were built without the contribution of modern technology and earth moving equipments

Index-guide to Library of the World's Best Literature, Ancient and Modern Edward Cornelius Towne,1899

General Science Quarterly ,1922 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.

Science, John Michels (Journalist), 1925 **Bulletin of the Boston Society of Natural History**, Boston Society of Natural History, 1929 **Life Beyond Death, Being a Review of the World's Beliefs on the Subject**, Minot Judson Savage, 1902 *The Goose-step*, Upton Sinclair, 1923 *McClure's Magazine*, 1912

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sifat sifat gas mulia wujud gas mulia unsur gas mulia terdapat sebagai gas tak berwarna yang monoatomik molekul yg terdiri dari 1 atom ini erat kaitannya dengan struktur elektron oktet dan duplet dari gas mulia

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pembuatan gas mulia gas helium mempunyai titik didih yang sangat rendah yaitu 268 8 0c sehingga pemisahan gas helium dari gas alam dilakukan dengan cara pengembunan liquefaction sampai gas alam akan mencair sekitar 156 0c dan gas helium terpisah dari gas alam pembuatan ne ar kr dan xe dilakukan dengan proses destilasi bertingkat

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golongan gas mulia dan halogen beberapa golongan unsur memiliki nama khusus seperti golongan viii gas mulia dan viii halogen golongan tersebut memiliki nama khusus seperti sifat priodik sifat fisik dan sifat kimia kekhas sifat ke 2 golongan tersebut dapat membantu kita unsur unsur yang lain dalam 1 golongan semakin ke atas dan dalam

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oct 7 2021 disebut gas mulia karena semua unsur pada golongan ini berwujud gas dan memiliki konfigurasi elektron yang sangat stabil sehingga akan sangat sulit untuk bereaksi dengan unsur lainnya unsur unsur gas mulia antara lain adalah helium he neon ne argon ar kripton kr xenon xe dan radon rn

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nov 26 2015 1 wujud gas mulia unsur gas mulia terdapat sebagai gas tak berwarna yang monoatomik ini erat kaitannya dengan struktur elektronoktet dan duplet dari gas mulia sedangkan wujud gas pada suhu kamar disebabkan titik

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