



Scientists Explorers

Andrew Robinson



Scientists Explorers:

The Scientists: An Epic of Discovery Andrew Robinson, 2023-04-25 An intriguing and illuminating read for science buffs those fascinated by the lives and minds of great men and women and anyone curious about how we came to understand the physical world The ideas experiments and inventions of great scientists have revolutionized our understanding of the world around us Theories discoveries and technologies from relativity the genetic code and the periodic table to synthetic drugs nuclear weapons and brain scans have transformed the physical world and our lives Copernicus Crick Watson Galileo Marie Curie these are some of the forty pioneers behind modern science whose stories are explored here The scientists come from around the globe and represent multiple nationalities American English German French Dutch Czech Indian Japanese and more Often unorthodox thinkers they frequently had to struggle against hostile contemporaries to gain recognition for their ideas and discoveries All the major scientific disciplines are covered including astronomy biology biochemistry chemistry computing ecology geology medicine neurology physics and psychology as well as mathematics *The Scientists* Andrew Robinson, 2023-02-20 Who made us see the atom our minds our planet and the universe afresh How did we uncover the mysteries of life on earth What next The theories discoveries and inventions of scientists have revolutionized our consciousness Think of gravity evolution relativity radioactivity and the Big Bang electric motors vaccines nuclear power and computers Behind these breakthroughs lie the personal stories of men and women with vision and determination singular thinkers who defied adversity in their quest for answers This book tells the remarkable lives of the pioneers from Galileo Faraday and Darwin through Pasteur and Marie Curie to Einstein Freud and Turing Written by an international team of distinguished scientists historians and science writers it will intrigue budding scientists those fascinated by the lives of great individuals and anyone curious to know how we came to understand the exterior world and the pulse of life within

African-American Scientists Jetty St. John, 1996 Brief biographies of five African American scientists of this century

Women in Computer Science Careers Jetty Kahn, 1999-08 Describes the careers of five women working in the computer science field including Maria Gini Jessica Hodgins Fern Hunt Bonnie Labosky and Misha Mahowald *Women in Medical Science Careers* Jetty Kahn, 1999-08 Tells the stories of the careers of five women who work in medical science including Gail Flaggs Patricia Hoben Margaret Hostetter Janis Jackson and Betty Jane Khreiss

Women in Agricultural Science Careers Jetty Kahn, 1999-08 Describes the careers of five women working in the agricultural sciences including Beverly Durgan Victoria Hamer Elisabeth Holland Anne Kapuscinski and Rosamond Naylor **The Representation of Science and Scientists on Postage Stamps** Christopher B. Yardley, 2015-02-09 For approaching two centuries the images on postage stamps have been used to convey messages from the government of the day to the general public Science has been used to enhance those messages for the past nine decades In this book I explore the ways in which science and scientists have been portrayed on stamps and look at the ideas and in some cases the propaganda that underpins them Page

1 **The Death of Science** Andrew Holster, 2016-07-26 Modern science is in unprecedented crisis It is a crisis at many levels continuous with larger crises of modern society It is a crisis for the vocation of the scientist working within the modern institutionalised structures of science It is a crisis for our capacity to use science benevolently to help solve larger material organisational and ultimately political problems of the modern era And it is a crisis for philosophy for the role of natural science to help inform our world view The Death of Science is an account of deeper causes of this malaise It starts by taking up the reins of L pez Corredoira s 2013 The Twilight of the Scientific Age a recent critique that concludes with modern science on its death bed It dissects key themes in detail illustrated in the same frank style drawing on personal examples It starts with deep issues in the philosophy of science recounting failed modern concepts of scientific progress method and truth going on to failures of peer review and gate keeping as quality control systems the domination of propaganda and marketing channels as the critical tools for professional success and the major outcome for creative scientists themselves the destruction of scientific creativity and exclusion of heterodox thinkers in this degraded environment It connects the behavioural symptoms with a psycho social analysis of the bureaucratic mode of organisation under which science like all other modern vocations is now subsumed The account supports L pez Corredoira s appraisal which sees a modern science industry driven by greed and ambition repressing imagination and freedom destructive of novelty and diversity of ideas controlled by bureaucratic academic power hierarchies While science is irrevocably corrupted by its modern mass institutionalisation the true spirit of science can only be sustained by individuals with a real vocation as scientists or natural philosophers who seek understanding and meaning and wisdom rather than technocratic specialisation and careers But it is increasingly impossible for scientists to withstand forces of professional conformity and maintain their personal sense of value A number of current controversies in some core sciences are also discussed and it is argued that the greatest revelations of real science are yet to come While Establishment Science has locked itself into dogmatic paradigms the failures of present theories show that we are really on the cusp of major revolutions spanning sciences of physics and cosmology information and intelligence biology and evolution and mind and consciousness If these are realised they will profoundly change our understanding of the nature of the world and ourselves But any such revolutions challenge a Science Establishment locked into the self interest of its power brokers and are unlikely to occur except through independent scientists working outside the institutional system The book concludes with a brief discussion of the place of independent scientists

Commerce, Justice, Science, and Related Agencies Appropriations for 2015 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2014 **Labs of Our Own** Sig / Sara Giordano, 2025-02-11 From climate change to COVID 19 to reproductive justice there has been deep political polarization around science Labs of Our Own provides a unique entry point into these twenty first century science wars by focusing on our affective relationships to science The book delves into various sites where scientists teachers artists

and activists claim to create more democratic access to science from DIY biology community labs to feminist classrooms to activist science practitioners The reader will find that these claims for and attempts at democratic sciences not only impact what counts as science and who counts as a scientist but reconfigure who is included in the proper public Instead of arguing for a knee jerk defense of science against right wing attacks Labs of Our Own builds the case for a feminist antiracist decolonial queer science tinkering practice that intentionally politically and ethically acts to produce new challenges to the definition and boundaries of the human

Scientific Findings from Explorer VI. United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1965 Scientific data acquired by Explorer satellite measurements astronomy and celestial mechanics ionospheric physics and energetic particles in Van Allen belt and magnetic fields

Ocean Exploration and Coastal and Ocean Observing Systems United States. Congress. House. Committee on Science. Subcommittee on Environment, Technology, and Standards, 2001

A Global History of Sexual Science, 1880-1960 Veronika Fuechtner, Douglas E. Haynes, Ryan M. Jones, 2018 Sex has no history but sexual science does Starting in the late nineteenth century scholars and activists all over the world suddenly began to insist that understandings of sex be based on science As Japanese and Indian sexologists influenced their German British and American counterparts and vice versa sexuality modernity and imaginings of exotified Others became intimately linked The first anthology to provide a worldwide perspective on the birth and development of the field A Global History of Sexual Science contends that actors outside of Europe in Asia Latin America and Africa became important interlocutors in debates on prostitution birth control or transvestitism Ideas circulated through intellectual exchange travel and internationally produced and disseminated publications Twenty scholars tackle specific issues including the female orgasm and the criminalization of male homosexuality to demonstrate how concepts and ideas introduced by sexual scientists gained currency throughout the modern world

Bulletin of the Atomic Scientists, 1948-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world

Marine Fisheries Stock Assessment Improvement Plan, 2001

Popular Science, 1953-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

Hearings, Reports and Prints of the House Committee on Science and Astronautics United States. Congress. House. Committee on Science and Astronautics, 1965

International Polar Year United States. Congress. House. Committee on Science. Subcommittee on Research, 2006

NASA's Science Mission Directorate United States. Congress. House. Committee on Science, 2006

Regional Cooperation in Southern Africa Bertil Odén, Haroub Othman, Nordiska Afrikainstitutet, 1989 A conference in Harare Zimbabwe in September 1988 arranged on the initiative of the Southern African Research Association SADRA and the

Scandinavian Institute of African Studies SIAS aimed to initiate research and co operation between Nordic and Southern African researchers

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