

Nobel Prize

Arun Agarwal

The Nobel Prize Burton Feldman,2000 Discusses the Nobel Institution in detail, telling about the award and its beginnings, what it means to win a Nobel Prize, the fields in which it is presented, who judges and how the prize is awarded, and more.

The Nobel Prize Agneta Wallin Levinovitz,Nils Ringertz,2001 This wonderful book gives a comprehensive review of the Nobel prizes awarded since 1901 Reading the book is like reading a compressed history of humankind in the twentieth century. It shows how by and large the Nobel prizes have indeed tracked the epoch-making events in this turbulent century.M VeltmanNobel Laureate in Physics (1999)Emeritus Professor of PhysicsUniversity of Michigan, Ann Arbor

100 Years of Nobel Prizes Baruch Aba Shalev,2002 Winning a Nobel Prize is unquestionably the highest possible recognition of intellectual and personal achievement. This book provides a detailed statistical analysis of what is required to win a Nobel, why it sometimes takes a long time to collect the award, and what the prizes have meant to human progress.

The Nobel Prize Peter Wilhelm,1983

How to Win a Nobel Prize Barry Marshall,2018-04-02 Mary has always wanted to win a Nobel Prize. She loves running her own science experiments at home. But how can she become a real scientist and win the greatest prize of all? One day Mary stumbles on a secret meeting of Nobel Prize winners. Swearing her to secrecy, Professor Barry Marshall agrees to be her guide as she travels around the world and through time to learn the secrets behind some of the most fascinating and important scientific discoveries. They talk space and time with Albert Einstein, radiation with Marie Curie, DNA with Crick, Watson and Wilkins – and much more. Join Mary on her time-travel adventure – and do your own experiments along the way!

Losing the Nobel Prize: A Story of Cosmology, Ambition, and the Perils of Science's Highest Honor Brian Keating,2018-04-24 Riveting.–Science A Forbes, Physics Today, Science News, and Science Friday Best Science Book Of 2018 Cosmologist and inventor of the BICEP (Background Imaging of Cosmic Extragalactic Polarization) experiment, Brian Keating tells the inside story of the mesmerizing quest to unlock cosmology's biggest mysteries and the human drama that ensued. We follow along on a personal journey of revelation and discovery in the publish-or-perish world of modern science, and learn that the Nobel Prize might hamper–rather than advance–scientific progress. Fortunately, Keating offers practical solutions for reform, providing a vision of a scientific future in which cosmologists may finally be able to see all the way back to the very beginning.

Nobel Prize Winners of the World Prateeksha M. Tiwari,2014-03-26 The Nobel Prize is awarded for achievements in physics, Chemistry, Medicine, and Literature and for Peace. The Nobel Prize is an international award given by the Nobel foundation in Stockholm, Sweden. In 1968, the prize in Economics was established in memory of Alfred Nobel, the founder of the Nobel Prize, Each Prize consists of medal, certificate of appreciation, and cash award. Founded in 1901 by the inventor of dynamite, Alfred Nobel, the Nobel Prize is the world's most celebrated honour. It grants its winners instant celebrity status and acclaim. It is very difficult to select the best out of best, because general perception is that a Nobel laureate is always the best in the concerned field. This book comprises brief biographies of many famous Nobel

laureates. In last chapter, a list has been given that comprises the name of all the Nobel Prize winners in all six categories for the readers benefit. You would certainly find this book informative, inspiring and educative. It is a good reference book too.

The Beginner's Guide to Winning the Nobel Prize Peter Doherty, 2006 In The Beginner's Guide to Winning the Nobel Prize, Doherty recounts his unlikely path to becoming a Nobel Laureate. Beginning with his humble origins in Australia, he tells how he developed an interest in immunology and describes his award-winning, influential work with Rolf Zinkernagel on T-cells and the nature of immune defense. In prose that is at turns amusing and astute, Doherty reveals how his nonconformist upbringing, sense of being an outsider, and search for different perspectives have shaped his life and work. Doherty offers a rare, insider's look at the realities of being a research scientist. He lucidly explains his own scientific work and how research projects are selected, funded, and organized; the major problems science is trying to solve; and the rewards and pitfalls of a career in scientific research. For Doherty, science still plays an important role in improving the world, and he argues that scientists need to do a better job of making their work more accessible to the public. Throughout the book, Doherty explores the stories of past Nobel winners and considers some of the crucial scientific debates of our time, including the safety of genetically modified foods and the tensions between science and religion. He concludes with some tips on how to win a Nobel Prize, including advice on being persistent, generous, and culturally aware, and he stresses the value of evidence. The Beginner's Guide to Winning the Noble Prize is essential reading for anyone interested in a career in science.

Peace, They Say Jay Nordlinger, 2012 A history of the prestigious award discusses how it came into being, its scope, its most controversial recipients, and individuals whose accomplishments the committee did not--but perhaps should have--recognized.

Nobel Prize Women in Science Sharon Bertsch McGrayne, 2001-04-12 Since 1901 there have been over three hundred recipients of the Nobel Prize in the sciences. Only ten of them—about 3 percent—have been women. Why? In this updated version of Nobel Prize Women in Science, Sharon Bertsch McGrayne explores the reasons for this astonishing disparity by examining the lives and achievements of fifteen women scientists who either won a Nobel Prize or played a crucial role in a Nobel Prize - winning project. The book reveals the relentless discrimination these women faced both as students and as researchers. Their success was due to the fact that they were passionately in love with science. The book begins with Marie Curie, the first woman to win the Nobel Prize in physics. Readers are then introduced to Christiane Nusslein-Volhard, Emmy Noether, Lise Meitner, Barbara McClintock, Chien-Shiung Wu, and Rosalind Franklin. These and other remarkable women portrayed here struggled against gender discrimination, raised families, and became political and religious leaders. They were mountain climbers, musicians, seamstresses, and gourmet cooks. Above all, they were strong, joyful women in love with discovery. Nobel Prize Women in Science is a startling and revealing look into the history of science and the critical and inspiring role that women have played in the drama of scientific progress.

Nobel Prizes and Life Sciences Erling Norrby, 2010 The Nobel Prizes in natural sciences have achieved the reputation of being the ultimate accolade

for scientific achievements. This book gives a unique insight into the selection of Nobel Prize recipients, in particular the life sciences. The evolving mechanisms of selection of prize recipients are illustrated by reference to archives, which have remained secret for 1) years. Many of the prizes subjected to particular evaluation concern awards given for discoveries in the field of infectious diseases and the interconnected field of genetics. The book illustrates the individuals and environments that are conducive to scientific creativity. Nowhere is this enigmatic activity'-- the mime mover in advancing the human condition highlighted as lucidly as by identification individuals worthy of Nobel Prizes. --Book Jacket.

Nobel Michael Worek, 2010-06-03 The story of the winners of the world's most prestigious prize, now updated to include the 2009 recipients. The Nobel Prize is widely regarded as the most prestigious award one can receive. The Prize is administered by the Nobel Foundation, and the award ceremonies receive extensive media coverage. The awards are often politically controversial, and many winners use their acceptance speech to further favorite causes. Along with background information, the book provides a look at the 200 most famous and most interesting Nobel winners. The profiles are arranged by prize and by year. A photo or illustration appears with each profiled Laureate. Other illustrations help to explain complex subjects in science and make it easier for the reader to appreciate the accomplishments for which the prize has been awarded. A number of fascinating facts emerge from this lively account. For example, only 40 of the 829 Nobel Laureates have been women, among them Marie Curie, who won twice. Linus Pauling is the only person to have been awarded two Nobel Prizes in different categories, the 1954 Nobel Prize in Chemistry and the 1962 Nobel Peace Prize. The youngest Laureate is Lawrence Bragg, who was 25 years old when he received the Nobel Prize in Physics with his father in 1915. The oldest is Leonid Hurwicz, who was 90 years old when he received the 2007 Economics Prize. Two Laureates have declined the Nobel Prize: Jean-Paul Sartre, and Le Duc Tho. Other famous names include Ernest Hemingway, Albert Einstein, Albert Schweitzer, James Watson and Francis Crick, Paul Krugman, Charles Kao, Elizabeth Blackburn and Barack Obama. *Nobel: A Century of Prize Winners* is sure to find a readership among the millions who follow the awards each year and want to understand more about the most important prize in the world.

Nobel Life Stefano Sandrone, 2021-06-17 Lively and engaging conversations with 24 Nobel Prize winners, revealing their stories and providing inspiration for the next generation.

Nobel Prize Winners in Physics Arun Agarwal, 2008 The book opens with the portrait of the man behind the awards: Alfred Bernhard Nobel and his biographical sketch. It gives an introduction to the Nobel foundation, prizes, selection of prize winners, and prize ceremonies. Nobel diplomas and Nobel Prize amounts are described in brief. In the end, a list of all 168 Nobel Prizewinners are given which includes the prize-awarding year and prize winning work. Also included is a short account of the laureates' life and work, followed by a historical and explanatory introduction to the particular discovery or achievement which gained him or her the prize.

The Nobel Prize Winners in Literature Annie Russell Marble, 1925

Nobel Prize Laureates. NIH Support of Excellence in Biomedical Research National Institutes of Health (U.S.), 1977

The Road to Stockholm István Hargittai, 2002-03-28 The Nobel Prize is by far

the highest recognition a scientist may receive and the only one with which the general public is familiar. Its prestige has reached improbable heights. At the same time a lot of myth surrounds the Nobel Prize, and this is compounded by the fact that people tend to view scientists with some bewilderment. This book introduces the process of selection of the laureates, discusses the ingredients for scientific discovery and for getting recognition. It reviews the decisive moments of scientific careers en route to the Nobel Prize, points to characteristic features of the laureates, the importance of mentors and venues in scientific careers and other components of success. It also covers some discoverers and discoveries for whom and for which the Nobel Prize never materialized. Whereas there is no general recipe for receiving the Nobel Prize, there are common features of successful scientific careers. The book reveals some information about the scientists' lives and careers that may guide other scientists in increasing their chances of becoming more effective and better recognized players - although it is not expected to help anyone to receive the Nobel Prize! For the general reader *The Road to Stockholm* reveals the human face of scientists and the human side of their endeavours. The Nobel Prize has served as inspiration for scientists and the general public for a hundred years: this book discusses its problems and celebrates its triumphs.

Both Pulitzer and Nobel Prize Laureates in Literature Heinz-Dietrich Fischer, 2021-01-25

Nobel Prizes and Nature's Surprises Erling Norrby, 2013-10-10 Each year the Nobel Prizes in the natural sciences reveal amazing discoveries. New milestones in the relentless advance of science are identified. The growth of knowledge and its evolution can be researched in the Nobel archives where nominations are kept secret for 50 years after the awards have been made. They represent a treasure for real-time assessment of science. Norrby's earlier book, *Nobel Prizes and Life Sciences* (2010) examined the unique archival records until 1959. The present book takes us up to 1962, surveying a range of dazzling discoveries. All prizes in immunology are reviewed. Their impact on our capacity to control infectious diseases and transplant organs are highlighted. The Nobel year 1962 is exceptional in recognizing the most major advance in biology since Darwin in 1859 presented his theory of evolution. This was the dramatic discovery of the double-helix structure of DNA by Watson and Crick in 1953. The era of molecular biology had begun. Its explosive development continues into the present. Contents: A Magician of Virology from Australia A Divided Nobel Prize and a New Era in Immunology More Nobel Prizes in Immunology Immunity, Infections and Transplantations Transgressing Borders in Science and Scenes of Life Making Sense of Hearing Unraveling the Complexity of Protein Folding "It's So Beautiful, You See, So Beautiful" Coda Readership: General. Keywords: DNA; Nobel Prize; Life Science; Medical Discoveries; Molecular Biology Reviews: This book describes and explains one of the most important discoveries of the 20th century. It is a seminal work, that scholars of the History of Science will use to be able to understand how science evolves. Young scientists will find this book a valuable resource. Sir Aaron Klug Nobel laureate in Chemistry, 1982 Speculation about what happens in the selection of Nobel Prize winners is part of both the narrative and the 'gossip' of science. Interpreting what went on in the Nobel selection committees 50 years ago requires both an intimate understanding of how the process works and familiarity with

subtleties of the Swedish language. Erling Norrby has the proper personal experiences to make such evaluations. In the present, his second, book he mainly reviews Medical Nobel awards during 1960 and 1962. Coming as it does near the beginnings of the modern medicine – recognizing exceptional advances in immunology and molecular biology – this is a fascinating era for those who are intrigued by the history of discovery. Peter C Doherty Nobel laureate in Physiology or Medicine, 1996 The moment the Nobel Foundation announces its Prizes in the sciences, decades of struggle and turmoil toward discovery enter the spotlight. To skillfully examine some of the most dramatic scientific advances in the middle of the twentieth century, Erling Norrby has reached deeply into the Nobel archives to examine firsthand how many of the most illustrious Prizes from that era came to be awarded. As a superb scientist, educator and administrator, Dr Norrby is able to tell these stories within the context of the scientific discoveries. Stanley B Prusiner Nobel laureate in Physiology or Medicine, 1997 “I particularly enjoyed Norrby's lengthy treatment of the 1962 chemistry prize – to James Watson, Francis Crick, and Maurice Wilkins, 1962 for their structural work on the structure of DNA ... This well-referenced and copiously illustrated book, featuring meditations, poetry, quotations, and miscellaneous musings, is a true labour of love. I heartily recommend it to anyone interested in the history of scientific discovery, the personalities of those who pursue it, and how it actually happens and is received.” Chemistry & Industry

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