### Nobel Prize Fan App

**Burton Feldman** 

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 Veltman Nobel Laureate in Physics (1999) Emeritus Professor of Physics University of Michigan, Ann Arbor

Scientific Elite, Scientific Elite is about Nobel prize winners and the well-defined stratification system in twentieth-century science. It tracks the careers of all American laureates who won prizes from 1907 until 1972, examining the complex interplay of merit and privilege at each stage of their scientific lives and the creation of the ultra-elite in science. The study draws on biographical and bibliographical data on laureates who did their prize-winning research in the United States, and on detailed interviews with forty-one of the fifty-six laureates living in the United States at the time the study was done. Zuckerman finds laureates being successively advantaged as time passes. These advantages are producing growing disparities between the elite and other scientists both in performance and in rewards, which create and maintain a sharply graded stratification system.

The Nobel Prize Winners in Literature Annie Russell Marble, 1925

100 Years of Nobel Prizes Baruch A. Shalev, 2003 100 Years Of Nobel Prizes 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. After The Nobel Prizes Are Announced Each October, Do You Ever Wonder: How Many Scientists Have Won Two Nobels During Their Career? Could Nobels Run In Families? Does Luck Ever Play A Role In A Nobel Award? Have Any Undeserving Achievements Ever Been Recognized? Have Some Deserving Individuals Been Passed Over? What Do U.S. President S Roosevelt And Wilson Have In Common? How Many Women Have Won The Nobel Prize In Economics? Have Alfred Nobel S Purposes In Establishing The Awards Been Met? Do Some Universities Have An Inside Track On Winning Nobels? Has Immigration Played A Role In Awarding The Nobel Prize? Why Have Nearly 30% Of The Nobel Prizes Gone To A Group Representing Only About .02% Of The World S Population? Learn The Fascinating Answers To These And Other Questions Discovered By Baruch A. Shaley, An Israeli Geneticist, Who Began Wondering Whether One Of The Principle Findings Of A Lifetime Of Animal Research Might Also Apply To Human Beings. After His Retirement, He Selected Nobel Prize-Winners As A Population Universe To Study. This Book Is The Result Of His Investigations.

Schrödinger's Killer App Jonathan P. Dowling,2013-05-07 The race is on to construct the first quantum code breaker, as the winner will hold the key to the entire Internet. From international, multibillion-dollar financial transactions to top-secret government communications, all would be vulnerable to the secret-code-breaking ability of the quantum computer. Written by a renowned quantum physicist closely involved in

the U.S. government's development of quantum information science, Schrödinger's Killer App: Race to Build the World's First Quantum Computer presents an inside look at the government's quest to build a quantum computer capable of solving complex mathematical problems and hacking the public-key encryption codes used to secure the Internet. The killer application refers to Shor's quantum factoring algorithm, which would unveil the encrypted communications of the entire Internet if a quantum computer could be built to run the algorithm. Schrödinger's notion of quantum entanglement—and his infamous cat—is at the heart of it all. The book develops the concept of entanglement in the historical context of Einstein's 30-year battle with the physics community over the true meaning of quantum theory. It discusses the remedy to the threat posed by the quantum code breaker: quantum cryptography, which is unbreakable even by the quantum computer. The author also covers applications to other important areas, such as quantum physics simulators, synchronized clocks, quantum search engines, quantum sensors, and imaging devices. In addition, he takes readers on a philosophical journey that considers the future ramifications of quantum technologies. Interspersed with amusing and personal anecdotes, this book presents quantum computing and the closely connected foundations of quantum mechanics in an engaging manner accessible to non-specialists. Requiring no formal training in physics or advanced mathematics, it explains difficult topics, including quantum entanglement, Schrödinger's cat, Bell's inequality, and quantum computational complexity, using simple analogies.

Nobel Prize Winners in Pictures with CD-ROM National Council of Science Museums,2004-11-20 Western Realism and International Relations

Neighbouring Nobel Henry Nielsen, Keld Nielsen, 2001 To commemorate the centennial of the Nobel Prize in 2001, and in the light of recent, critical Nobel research, this volume provides an historical analysis of the work, the people, and the stories behind the thirteen Nobel Prizes awarded to Danes so far. This represents the first time that the Nobel population of a single country has been treated in depth as a unit. Danes have been awarded all five of the 'classic' Nobel Prizes: one Peace Prize, three Literature, three Physics, one Chemistry, and five Physiology or Medicine Prizes. Although only one recipient is internationally famous -- Niels Bohr, who won the Prize in 1922 for his application of quantum ideas to atomic structure -- the more obscure laureates are of interest precisely because they are obscure. Why were they selected? Who were they up against? How was the news about their prize received by colleagues abroad? Did the honor help or hinder their subsequent careers? Prior to 1974, all deliberations behind the awarding of the Prize were strictly confidential. In that year, the Nobel Foundation granted access to the archives relating to prizes more than fifty years old, and this now applies to nine of the Danish prizes. With regard to these prizes, the book explores what went on behind the scenes -- who nominated the laureates, how their achievements were assessed, and what role politics may have played. On the four more recent prizes, the authors interviewed the laureates about the work the Prize rewarded and the Prize's personal and professional aftermath. Before this book, such questions were impossible to answer, since nothing had been written about the circumstances that led to any of the Danish prizes, nor abouthow any of the thirteen laureates felt about receiving the most prestigious validation possible for a person's work. Neighbouring Nobel will be a valuable addition both to the literature on the Nobel Prize and to the

study of 20th century Danish history.

Matrix Analysis and Applied Linear Algebra Carl D. Meyer, 2023-05-18 This second edition has been almost completely rewritten to create a textbook designed so instructors can determine the degree of rigor and flexible enough for a one- or two-semester course. The author achieves this by increasing the level of sophistication as the text proceeds from traditional first principles in the early chapters to theory and applications in the later ones, and by ensuring that material at any point is not dependent on subsequent developments. While theorems and proofs are highlighted, the emphasis is on applications. The author provides carefully constructed exercises ranging from easy to moderately challenging to difficult, many of which condition students for topics that follow. An accompanying book, Matrix Analysis and Applied Linear Algebra, Second Edition, Study and Solutions Guide, contains complete solutions and discussions of each exercise; and historical remarks that focus on the personalities of the individuals who created and contributed to the subject's development. This book is designed for use in either a one- or two-term linear algebra course. It can also serve as a reference to anyone who needs to use or apply linear algebra.

2D Materials Chatchawal Wongchoosuk, Yotsarayuth Seekaew, 2019-10-09 Two-dimensional (2D) materials have attracted a great deal of attention in recent years due to their potential applications in gas/chemical sensors, healthcare monitoring, biomedicine, electronic skin, wearable sensing technology and advanced electronic devices. Graphene is one of today's most popular 2D nanomaterials alongside boron nitrides, molybdenum disulfide, black phosphorus and metal oxide nanosheets, all of which open up new opportunities for future devices. This book provides insights into models and theoretical backgrounds,

important properties, characterizations and applications of 2D materials, including graphene, silicon nitride, aluminum nitride, ZnO thin film, phosphorene and molybdenum disulfide.

Scientific Elite William T. Golden,2018-04-24 Scientific Elite is about Nobel prize winners and the well-defined stratification system in twentieth-century science. It tracks the careers of all American laureates who won prizes from 1907 until 1972, examining the complex interplay of merit and privilege at each stage of their scientific lives and the creation of the ultra-elite in science. The study draws on biographical and bibliographical data on laureates who did their prize-winning research in the United States, and on detailed interviews with forty-one of the fifty-six laureates living in the United States at the time the study was done. Zuckerman finds laureates being successively advantaged as time passes. These advantages are producing growing disparities between the elite and other scientists both in performance and in rewards, which create and maintain a sharply graded stratification system.

Searching for God in Britain and Beyond David G. Reagles,2022-01-31 When writer and media personality Malcolm Muggeridge unexpectedly converted to Christianity in the 1960s, fans around the world flocked to his devotional writings and television programs about his spiritual journey. Because Muggeridge was critical of institutional Christianity and initially refused to join a church, he inspired a special affinity in those who were disillusioned with mainstream religious authority. Readers from around the world sent him deeply personal letters describing their spiritual and religious lives, revealing their anxieties, doubts, and hopes about the future of Christianity. In Searching for God in Britain and Beyond David Reagles draws on nearly two thousand of these remarkable fan letters to explore the thoughts and

feelings of ordinary Christians in a time of cultural and religious upheaval. In these candid letters, Muggeridge's correspondents wrestled with their experiences of faith and doubt, the value of institutional religion, uncertainties about permissiveness in society, the proper role of Christian social activism, and the forces of secularism. For these fans and skeptics alike, reading and writing were a vital means of working out their religious identities and convictions amid the supposed decline of Christendom. Searching for God in Britain and Beyond provides a rare and fascinating glimpse into the inner worlds of ordinary Christians in the 1960s and 1970s, revealing how the secularization of postwar society felt to average people.

Nobel And Lasker Laureates Of Chinese Descent: In Literature And Science Todd S Ing,Keith Kwong Hung Lau,Hon-lok Tang,Angela T Hadsell,Laurence K Chan,2019-01-30 'Ranging from original photographs to pictures from university archives, the insightful curation of images in this book further enhances the reading experience ... An authoritative and comprehensive synthesis of both primary and secondary sources, Nobel and Lasker Laureates of Chinese Descent offers unparalleled insight into the most eminent twentieth-century physicians and scientists of Chinese descent. The book is of broad interest to anyone interested in the history of science and medicine, especially when there is a growing recognition of both the importance of diversity in STEM and the impact of Chinese research on the global scientific community.'Current Biology MagazineAt the turn of the 20th century, the Boxer Uprising marked the culmination of a violent and tragic chapter in Chinese history. Out of the ashes of this calamity, scholarships funded by Boxer Indemnity and many others fostered some of the greatest minds in the Chinese modern era. This book celebrates notable luminary scholars of Chinese descent, with a special focus on 1 Wolf Prize,

4 Lasker, and 11 Nobel laureates spanning a wide range of disciplines in both literature and science. We visit the struggles of pioneers Tsung-Dao Lee and Chen-Ning Yang as the first Chinese Nobel prize recipients for characterizing fundamental laws in elementary-particle physics. Their pioneering works have paved the way for many to follow. We chronicle the careers of more recent recipients, including Mo Yan and his celebration of peasant life in China through the lens of hallucinatory realism. We delve into the lives of these Laureates, witness the obstacles that they overcame, and testify to their lasting contributions to humankind. In recounting the intellectual struggles and triumphs of these pioneers of Chinese heritage, we hope to inspire the next generation of scholars in literature and science worldwide in the hope that they too might become laureates one day.

Nobel Prize Winners, 1941

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 Peter Wilhelm, 1983

Cultures of Creativity Ulf Larsson, 2001 Enthält S. 177-180: Freedom and resources: Basel Institute for

Immunology.

I am the Smartest Man I Know Giaever Ivar, 2016-11-04 A unique individual with a fascinating life story, Ivar Giaever is a scientist who won the Nobel Prize in Experimental Physics in 1973. In his own words, Giaever relates an absorbing tale of how important luck and good fortune have been in shaping his life. He narrates the story of an ordinary childhood in Norway and an unremarkable undergraduate career at university. After finishing his engineering degree, he served in the Norwegian army and married his childhood sweetheart, Inger Skramstad. His desire to make a better life for his new family led Ivar to Canada and then to the United States. Even without an advanced degree in a scientific field, Ivar was given the opportunity to work with cutting-edge scientific researchers at General Electric R&D in Schenectady, New York. While there, he completed his PhD at Rensselaer Polytechnic Institute -- one of the United States' oldest technological universities. His work on superconductivity led to worldwide recognition and the Nobel Prize. This memoire is more than the story of an accomplished, world-renowned scientist: it is an engaging reminiscence of an independent, highly creative thinker and problem solver who loves games and puzzles, skiing and windsurfing, and time with friends and family. Dr Ivar Giaever's fascinating story intertwines his views on the nature of science, scientific processes, contemporary issues such as global warming, and the great benefits the Nobel Prize has afforded him. Written with humor and often tonguein-cheek, 'I am the Smartest Man I know' is one man's meditation on science, intellectual inquiry, and life itself.

Nobel Laureates and Twentieth-Century Physics Mauro Dardo, 2004-10-14 In this richly-illustrated

2004 book the author combines history with real science. Using an original approach he presents the major achievements of twentieth-century physics - for example, relativity, quantum mechanics, atomic and nuclear physics, the invention of the transistor and the laser, superconductivity, binary pulsars, and the Bose-Einstein condensate - each as they emerged as the product of the genius of those physicists whose labours, since 1901, have been crowned with a Nobel Prize. Here, in the form of a year-by-year chronicle, biographies and revealing personal anecdotes help bring to life the main events of the past hundred years. The work of the most famous physicists of the twentieth century - great names, like the Curies, Bohr, Heisenberg, Einstein, Fermi, Feynman, Gell-Mann, Rutherford, and Schrödinger - is presented, often in the words and imagery of the prize-winners themselves.

Great Stories by Nobel Prize Winners Leo Hamalian, Edmond Loris Volpe, 2010

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