

NOBEL PRIZE WOMEN IN SCIENCE

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NOBEL PRIZE WOMEN IN SCIENCE



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M momentous
Discoveries

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Nobel Prize Women In Science:

Nobel Prize Women in Science ,1999 Presents the electronic version of the book which describes the lives and achievements of fifteen women who either won Nobel Prizes or contributed to a winning project Marie Curie Maggie May Ethridge,2016-12-15 History has seen many incredible men and women make their mark on the field of science One woman who will forever be remembered for her groundbreaking work is Marie Curie She was one of the first people to explore radioactivity and her contributions led her to become the first woman to win a Nobel Prize This book explores Curie s life accomplishments and legacy **Nobel Prize Women in Science** Sharon Bertsch McGrayne,1993 **Celebrating the 100th Anniversary of Madame Marie Skłodowska Curie's Nobel Prize in Chemistry** M. -H. Chiu,P. J. Gilmer,D. F.

Treagust,2012-01-01 This book is a companion to the IYC 2011 celebration The eleven chapters are organized into three sections Section 1 Marie Curie s Impact on Science and Society Section 2 Women Chemists in the Past Two Centuries and Section 3 Policy Implications The authors invited to contribute to this book were asked to orient their chapter around a particular aspect of Marie Curie s life such as the ethical aspects of her research women s role in research or her influence on the image of chemists Our hope is that this book will positively influence young women s minds and decisions they make in learning of chemistry science like Marie Curie s biography But we do hope this book opens an avenue for young women to explore the possibility of being a scientist or at least to appreciate chemistry as a human enterprise that has its merit in contributing to sustainability in our world Also we hope that both men and women will realize that women are fully competent and capable of conducting creative and fascinating scientific research The Biographical Dictionary of Women in Science: L-Z Marilyn Bailey Ogilvie,Joy Dorothy Harvey,2000 Volume 2 of 2 Women, Science, and Myth Sue V.

Rosser,2008-06-23 This encyclopedia surveys the scientific research on gender throughout the ages the people experiments and impact of both legitimate and illegitimate findings on the scientific community women scientists and society at large Women Science and Myth Gender Beliefs from Antiquity to the Present examines the ways scientists have researched gender throughout history the ways those results have affected society and the impact they have had on the scientific community and on women women scientists and women s rights movements In chronologically organized entries Women Science and Myth explores the people and experiments that exemplify the problematic relationship between science and gender throughout the centuries with particular emphasis on the 20th century The encyclopedia offers a section on focused cross period themes such as myths of gender in different scientific disciplines and the influence of cultural norms on specific eras of gender research It is a timely and revealing resource that celebrates science s legitimate accomplishments in understanding gender while unmasking the sources of a number of debilitating biases concerning women s intelligence and physical attributes **Women's Science** Margaret A. Eisenhart,Elizabeth Finkel,1998-11-15 Are there places where women succeed in science Numerous studies in recent years document a gender gap in science and engineering showing women s

interest in these fields declines from grade school to adulthood WOMEN S SCIENCE expands our conception of scientific practice as it reconfigures both women s role in science and the meaning of science in contemporary society *The Madame Curie Complex* Julie Des Jardins,2010-03-01 The historian and author of Lillian Gilbreth examines the Great Man myth of science with profiles of women scientists from Marie Curie to Jane Goodall Why is science still considered to be predominantly male profession In The Madame Curie Complex Julie Des Jardin dismantles the myth of the lone male genius reframing the history of science with revelations about women s substantial contributions to the field She explores the lives of some of the most famous female scientists including Jane Goodall the eminent primatologist Rosalind Franklin the chemist whose work anticipated the discovery of DNA s structure Rosalyn Yalow the Nobel Prize winning physicist and of course Marie Curie the Nobel Prize winning pioneer whose towering mythical status has both empowered and stigmatized future generations of women considering a life in science With lively anecdotes and vivid detail The Madame Curie Complex reveals how women scientists have changed the course of science and the role of the scientist throughout the twentieth century They often asked different questions used different methods and came up with different groundbreaking explanations for phenomena in the natural world *American Women in Science* Martha J. Bailey,1994-07 The text was written as a Canadian introduction to nursing leadership and management for undergraduate nursing students at the upper year level The four main themes that run throughout this text are patient safety communication in leadership critical thinking and research The text focuses on issues that affect nurses working in the Canadian health care system including workplace bullying and burnout and features case studies and self quiz questions and more

Scientific Women Jill S Tietjen,2020-07-30 The book highlights women s contributions to science which have often been marginalized and overlooked throughout history The book first provides an overview of the development of the various science professions over time placed in socioeconomic and cultural contexts and women s role in the sciences throughout history The author then exemplifies through history example and case studies that although women were denied a scientific education until fairly recently in our history they have nevertheless demonstrated intellect and capability in mathematics physical sciences life sciences social sciences and computer sciences throughout time Biographies of women who contributed to these fields since before the Common Era are interwoven into a discussion of the development of the scientific profession the advancement of education the professionalization of the various scientific occupations and the advancement of women in society This book is a follow up to the author s book *Engineering Women Re visioning Women s Scientific Achievements and Impacts* Springer 2017 The author Jill Tietjen is the series editor for Springer s Women in Engineering and Science book series Illuminates the many significant contributions of women in the sciences Educates readers about the evolution of women s participation in the scientific fields over the last century Demonstrates how key scientific advances are driven by socio economic and cultural contexts **Women, Science, and Technology** Mary Wyer,2001 This reader provides an introduction to the gendering of

science and the impact women are making in laboratories around the world The republished essays included in this collection are both personal tales from women scientists and essays on the nature of science itself covering such controversial issues like the under representation of women in science reproductive technology sociobiology evolutionary theory and the notion of objective science **Notable Women in the Physical Sciences** Benjamin F. Shearer,Barbara S. Shearer,1997-04-30 Each entry provides a fact box outlining major life events and career milestones and concludes with sources for further reading Forty seven photographs complement the text Disciplines covered include astronomy astrophysics bacteriology biochemistry biophysics cancer research chemistry nuclear physics and physics [The Biographical Dictionary of Women in Science](#) ,2000

Science in the Contemporary World Eric G. Swedin,2005-03-08 This work is a unique introductory A Z resource detailing the scientific achievements of the contemporary world and analyzing the key scientific trends discoveries and personalities of the modern age An authoritative reference survey of the modern age of scientific discovery Science in the Contemporary World is a scholarly yet accessible chronicle of scientific achievement from the discovery of penicillin to the latest developments in space exploration and cloning Over 200 A Z entries cover the full spectrum of contemporary science with emphasis on its diverse nature Within the last 50 years medicine has eradicated the killer disease smallpox but primarily because the virus can live only in humans Space probes have revealed that on Europa a moon of Jupiter an ice capped ocean with the potential to support life probably exists Marvels from animal psychology and deep sea exploration are also explored extensively [The Biographical Dictionary of Women in Science: A-K](#) ,2000 Volume 2 of 2 **Woman in Science** John Augustine Zahm,1913 A historical account of women s participation in the sciences mathematics medicine astronomy archeology etc

The Oxford Encyclopedia of Women in World History Bonnie G. Smith,2008-01-23 The Encyclopedia of Women in World History captures the experiences of women throughout world history in a comprehensive 4 volume work Although there has been extensive research on women in history by region no text or reference work has comprehensively covered the role women have played throughout world history The past thirty years have seen an explosion of research and effort to present the experiences and contributions of women not only in the Western world but across the globe Historians have investigated womens daily lives in virtually every region and have researched the leadership roles women have filled across time and region They have found and demonstrated that there is virtually no historical social or demographic change in which women have not been involved and by which their lives have not been affected The Oxford Encyclopedia of Women in World History benefits greatly from these efforts and experiences and illuminates how women worldwide have influenced and been influenced by these historical social and demographic changes The Encyclopedia contains over 1 250 signed articles arranged in an A Z format for ease of use The entries cover six main areas biographies geography and history comparative culture and society including adoption abortion performing arts organizations and movements such as the Egyptian Uprising and the Paris Commune womens and gender studies and topics in world history that include slave trade

globalization and disease With its rich and insightful entries by leading scholars and experts this reference work is sure to be a valued go to resource for scholars college and high school students and general readers alike **Notable Women in the Life Sciences** Benjamin F. Shearer, Barbara S. Shearer, 1996-06-10 This volume features substantive biographical essays on 97 world and American women scientists who have made significant contributions to the life sciences from antiquity to the present with the emphasis on 20th century women The essays go beyond the basic facts found in standard biographical dictionaries however Developmental influences obstacles faced and overcome and the efforts of these women to contribute to their chosen professions in spite of sometimes overwhelming disapproval of the establishment come alive in these portraits Many of the living scientists profiled contributed interviews and autobiographical statements which adds a vital and unique element to their profiles Entries written by 63 practicing scientists and researchers explain the scientific work clearly in terms familiar to general readers and high school students Each entry provides a fact box outlining major life events including educational and career milestones and concludes with sources for further reading Twenty nine photographs complement the text Disciplines covered include anatomy bacteriology biology botany embryology entomology genetics horticulture medicine ornithology pathology pharmacology physiology and zoology Subjects were selected on the basis of historical importance and recognition awards such as Blackwell Lasker and Watermann prizes Nobel prizes MacArthur Foundation Genius awards and the National Medal of Science Seen across time and disciplines the lives of these dedicated scientists can serve as role models for young women pursuing careers in science *The Biographical Dictionary of Women in Science: L-Z*, 2000 Volume 2 of 2 *Women Scientists* Magdolna Hargittai, 2015-03-04 Magdolna Hargittai uses over fifteen years of in depth conversation with female physicists chemists biomedical researchers and other scientists to form cohesive ideas on the state of the modern female scientist The compilation based on sixty conversations examines unique challenges that women with serious scientific aspirations face In addition to addressing challenges and the unjustifiable underrepresentation of women at the higher levels of academia Hargittai takes a balanced approach by discussing how some of the most successful of these women have managed to obtain professional success and personal happiness Women Scientists portrays scientists from different backgrounds different geographical regions eighteen countries from four continents and leaders from a variety of professional backgrounds including eight Nobel laureate women The book is divided into three sections Husband and Wife Teams Women at the Top and In High Positions Hargittai uses her own experience to introduce her first section on the lives of prominent scientific couples and addresses the joys and disadvantages of husband and wife teams The second section is a comprehensive exploration of the struggles and triumphs of women at the top Hargittai introduces women from countries where relatively little has been written about female scientists The final section focuses on women scientists involved with science administration and leadership Hargittai's biographical sketches role models for budding scientists The book is a much needed account of female presence and influence in the sciences

Unveiling the Magic of Words: A Review of "**Nobel Prize Women In Science**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Nobel Prize Women In Science**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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