



NOBEL LAUREATE
ROSALYN YALOW

Her Life and Work in Medicine

A BIOGRAPHICAL MEMOIR BY
EUGENE STRAUS, M.D.

Rosalyn Yalow Nobel Laureate Her Life And Work In Medicine

Tiffany K. Wayne



Rosalyn Yalow Nobel Laureate Her Life And Work In Medicine:

Rosalyn Yalow, Nobel Laureate Eugene Straus,1998 *A History of Women in Medicine and Medical Research* Dale DeBakcsy,2022-12-15 In the nineteenth century a small but dedicated group of European and American women rose to agitate for the inclusion of women in the medical profession It is a historic tale that we have told and retold for decades but it is far from where the story of women as physicians and healers begins Stretching back into deepest antiquity we possess accounts of women who were consulted by emperors and paupers alike for their medical expertise They were surgeons apothecaries midwives university lecturers and medical researchers in correspondence with the most learned societies of their time And then it all came crashing down *A History of Women in Medicine and Medical Research* is the story of the women who participated in that early Golden Age and of a medical establishment closing ranks against them so effectively that by the early Victorian era they not only were barred from practicing medicine but from so much as stepping into a classroom where medical topics were being discussed It is the story of that intrepid band of reformers and pioneers who built back the women s medical profession from the ashes and constructed a thriving new community of researchers and practitioners who within a century had retaken not only the ground that had been lost but boldly advanced to levels of fame and achievement unimaginable to any previous era Told through in depth accounts of the lives of the pioneers and practitioners who built and rebuilt the women s medical movement this title dives into the lives of not only legendary figures like Florence Nightingale Gertrude Elion Rosalyn Yalow and Elizabeth Blackwell but visits women the world over whose medical contributions broke down doors and advanced the cause of women s and world health like the revolutionary medieval physician Trota of Salerno the pioneering eighteenth century midwife and businesswoman Madame du Coudray the microbiological research trailblazer Mary Putnam Jacobi and the HIV researcher and world epidemic response coordinator Francoise Barre Sinoussi With over 140 stories spanning three millennia of global medicine this book shines a light on the unknown heroes towering discoveries tragic missteps and profound struggles that have accompanied the Rise Fall and Rebirth of the women s medical profession *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

Women in Medicine Laura Windsor, 2002-11-14 The definitive compilation of the inspiring and educational stories of women in medicine through the ages and around the world Women in Medicine An Encyclopedia tells the hidden history of healing practitioners Since ancient times and in every human society women have played a critical if unheralded role in the practice and progress of the medical arts and sciences From the 11th century German nun Hildegard of Bingen to early 20th century radiology pioneer Marie Curie to controversial Surgeon General Jocelyn Elders Women in Medicine portrays the struggles the skills the science and the inspiring stories of more than 200 of history's great women physicians and medical researchers Not just a biographical compendium Women in Medicine also includes entries on the key universities institutes and foundations of this illustrious history Chock full of unique illustrations and complete with extensive bibliography and index this one volume encyclopedia is the most comprehensive and accessible reference work on the history of women in medicine A must buy for any library looking to round out its women's history or history of science reference shelf

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

Tinsley Harrison, M.D. James Pittman, 2014-11-26 Tinsley Harrison doctor teacher researcher medical school leader is one of the most important medical figures of the 20th century He edited the first five editions of Harrison's Principles of Internal Medicine regarded as a quintessential medical text and perhaps the best selling medical textbook of all time He traveled the world in his capacity as a teaching doctor made significant contributions to scholarship and served as the dean medical chairman at four medical schools He is a titan of the field and

enormous presence central to the narrative of American medicine Author Dr James Pittman knew Harrison well studying and teaching with him from the 1950s until Harrison's death Pittman spent six years interviewing Harrison near the end of Harrison's life and these lengthy interviews as well as interviews with his colleagues family and friends form the bulk of the scholarship of this compulsively readable book Pittman brings his own medical knowledge to the fore as well as his personal friendship with the subject in this beautifully written character study of one of science's great but not well known men Harrison lived a long exciting life and in these pages readers will get a glimpse of the historical forces that shaped and in turn were shaped by this legendary doctor

Women in Medicine Kim Etingoff,2014-09-02 Women have made major contributions to science throughout history including in the field of medicine Learn about the lives of some of the most amazing women in medicine from Rita Levi Montalcini to Margaret Chan as well as their exciting and important work Discover what it takes to be a doctor Find out about the opportunities for women in medicine Read *Women in Medicine* to see if following in the footsteps of the many brilliant women who have made their mark in medicine is something you want to do

The Road to Stockholm István Hargittai,2002 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

Women Scientists in America Margaret W. Rossiter,2012-04-02 With the thoroughness and resourcefulness that characterize the earlier volumes she recounts the rich history of the courageous and resolute women determined to realize their scientific ambitions

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 *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 *Opening Doors: Joan Steitz and Jennifer Doudna of the RNA World* Laura L Mays Hoopes,2019-03-08 A dual biography of Joan Steitz and Jennifer Doudna two women who combined successful home lives with successful careers in science *A Lab of My Own* Neena B. Schwartz,2010 The Value Inquiry Book Series VIBS is an international scholarly program founded in 1992 by Robert Ginsberg that publishes philosophical books in all areas of value inquiry including social and political thought ethics applied philosophy aesthetics feminism pragmatism personalise religious values medical and health values values in education values in science and technology humanistic psychology cognitive science formal axiology history of philosophy post communist thought peace theory law and society and theory of culture **BOOK JACKET** **Carbon Queen** Maia Weinstock,2023-03-07 The life of trailblazing physicist Mildred Dresselhaus who expanded our understanding of the physical world As a girl in New York City in the 1940s Mildred Millie Dresselhaus was taught that there were only three career options open to women secretary nurse or teacher But sneaking into museums purchasing three cent copies of National Geographic and devouring books on the history of science ignited in Dresselhaus 1930 2017 a passion for inquiry In *Carbon Queen* science writer Maia Weinstock describes how with curiosity and drive Dresselhaus defied expectations and forged a career as a pioneering scientist and engineer Dresselhaus made highly influential discoveries about the properties of carbon and other materials and helped reshape our world in countless ways from electronics to aviation to medicine to energy She was also a trailblazer for women in STEM and a beloved educator mentor and colleague Her path wasn t easy Dresselhaus s Bronx childhood was impoverished Her graduate adviser felt educating women was a waste of time But

Dresselhaus persisted finding mentors in Nobel Prize winning physicists Rosalyn Yalow and Enrico Fermi Eventually Dresselhaus became one of the first female professors at MIT where she would spend nearly six decades Weinstock explores the basics of Dresselhaus's work in carbon nanoscience accessibly and engagingly describing how she identified key properties of carbon forms including graphite buckyballs nanotubes and graphene leading to applications that range from lighter stronger aircraft to more energy efficient and flexible electronics *Cancer Virus Hunters* Gregory J.

Morgan, 2022-08-02 The author tells a history of the study of cancer causing viruses from the early twentieth century to the development of an HPV vaccine for cervical cancer in 2006 He profiles the cancer virus hunters who made breakthroughs in tumor virology **Handbook of Research on Promoting Women's Careers** Susan Vinnicombe, Ronald J Burke, Stacy Blake-Beard, Lynda L Moore, 2013-10-31 In a changing world where women have dominated as graduates from universities in the West recent research has shown that the same trend is also strikingly evident in the newly emerging markets Tapping into this female talent pool is extremely important **New York Scientific** István Hargittai, Magdolna Hargittai, 2017 New York city is a world center of science and the memorabilia presented introduce the reader to a culture of learning and of creating new knowledge venues of great medicine and a number of exceptional schools graduating world leaders in science

Women in Science Ruth Watts, 2013-05-13 The first book of its kind to provide a full and comprehensive historical grounding of the contemporary issues of gender and women in science Women in Science includes a detailed survey of the history behind the popular subject and engages the reader with a theoretical and informed understanding with significant issues like science and race gender and technology and masculinity It moves beyond the historical work on women and science by avoiding focusing on individual women scientists The Gender of Things Maria Rentetzi, 2023-09-29 The Gender of Things is a highly interdisciplinary book that explores the power relationship between gender and the material culture of technoscience addressing a seemingly straightforward question How does a thing such as a spacesuit a humanoid robot or a surgical instrument become a gendered object These 14 short chapters cover an original selection of things from cosmeceuticals to early motor scooters from Scrum boards to border walls and from robots to the human body and its parts By historically examining how significance has been attached to specific things and how things were designed and produced the chapters reveal how the concept of gender has been embedded and finds expression in the material world of science and technology With insights from science and technology studies STS anthropology the history of ergonomics museum studies the history of science technology and medicine but also the philosophy and sociology of technology and feminist new materialism this collection reminds us that our material creations not only bear knowledge about our world The Gender of Things will be of key interest to undergraduate and graduate students and research scholars of STS as well as gender studies The Introduction and Chapter 4 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

American Women of Science since 1900 Tiffany K. Wayne, 2010-10-11 A comprehensive examination of American women scientists across the sciences throughout the 20th century providing a rich historical context for understanding their achievements and the way they changed the practice of science Much more than a Who's Who this exhaustive two volume encyclopedia examines the significant achievements of 20th century American women across the sciences in light of the historical and cultural factors that affected their education employment and research opportunities With coverage that includes a number of scientists working today the encyclopedia shows just how much the sciences have evolved as a professional option for women from the dawn of the 20th century to the present American Women of Science since 1900 focuses on 500 of the 20th century's most notable American women scientists many overlooked undervalued or simply not well known In addition it offers individual features on 50 different scientific disciplines Women in Astronomy etc as well as essays on balancing career and family girls and science education and other sociocultural topics Readers will encounter some extraordinary scientific minds at work getting a sense of the obstacles they faced as the scientific community faced the questions of feminism and gender confronting the nation as a whole

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