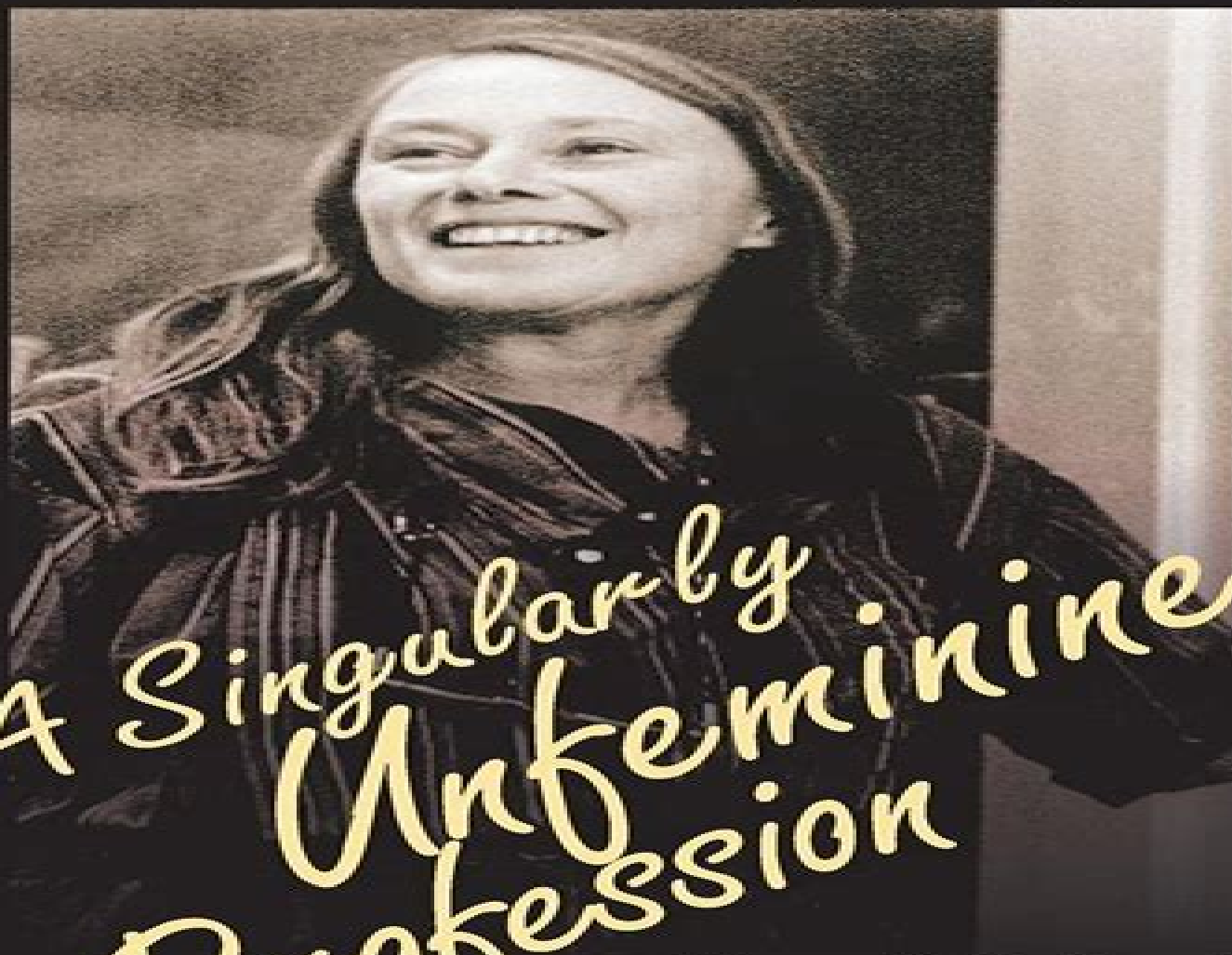


One Woman's Journey in Physics



*A Singularly  
Unfeminine  
Profession*

Mary K Gaillard

 World Scientific

# A Singularly Unfeminine Profession One Womans Journey In Physics

**Marie-Ann Maushart**



## **A Singularly Unfeminine Profession One Woman's Journey In Physics:**

**Singularly Unfeminine Profession, A: One Woman's Journey In Physics** Mary K Gaillard, 2015-06-10 In 1981 Mary K Gaillard became the first woman on the physics faculty at the University of California at Berkeley Her career as a theoretical physicist spanned the period from the inception in the late 1960s and early 1970s of what is now known as the Standard Model of particle physics and its experimental confirmation culminating with the discovery of the Higgs particle in 2012 A Singularly Unfeminine Profession recounts Gaillard's experiences as a woman in a very male dominated field while tracing the development of the Standard Model as she witnessed it and participated in it The generally nurturing environment of her childhood and college years as well as experiences as an undergraduate in particle physics laboratories and as a graduate student at Columbia University which cemented her passion for particle physics left her unprepared for the difficulties that she confronted as a second year graduate student in Paris and later at CERN another particle physics laboratory near Geneva Switzerland The development of the Standard Model as well as attempts to go beyond it and aspects of early universe physics are described through the lens of Gaillard's own work in a language written for a lay audience

Theoretical Physics In Your Face: Selected Correspondence Of Sidney Coleman Aaron Sidney Wright, Diana Coleman, David Kaiser, 2022-08-18 Sidney Coleman 1937 2007 was a renowned theoretical physicist who taught for more than forty years at Harvard University He contributed critical work on quantum field theory high energy particle physics and cosmology He was also a remarkably effective teacher who introduced generations of physicists to quantum field theory mentoring several leading members in the field His sense of humor and wit became legendary This selection of his previously unpublished correspondence illuminates changes in theoretical physics and in academic life over the course of Coleman's illustrious career The letters show the depth of Coleman's activities and interests including science fiction space travel and the US counter culture The volume also includes Coleman's legendary lecture Quantum Mechanics in Your Face

*Elements of Ethics for Physical Scientists* Sandra C. Greer, 2017-10-13 A guide to the everyday decisions about right and wrong faced by physical scientists and research engineers This book offers the first comprehensive guide to ethics for physical scientists and engineers who conduct research Written by a distinguished professor of chemistry and chemical engineering the book focuses on the everyday decisions about right and wrong faced by scientists as they do research interact with other people and work within society The goal is to nurture readers ethical intelligence so that they know an ethical issue when they see one and to give them a way to think about ethical problems After introductions to the philosophy of ethics and the philosophy of science the book discusses research integrity with a unique emphasis on how scientists make mistakes and how they can avoid them It goes on to cover personal interactions among scientists including authorship collaborators predecessors reviewers grantees mentors and whistle blowers It considers underrepresented groups in science as an ethical issue that matters not only to those groups but also to the development of science and it examines human

participants and animal subjects Finally the book examines scientifically relevant social issues including public policy weapons research conflicts of interest and intellectual property Each chapter ends with discussion questions and case studies to encourage debate and further exploration of topics The book can be used in classes and seminars in research ethics and will be an essential reference for scientists in academia government and industry Memorial Volume For Stanley Mandelstam Nathan Jacob Berkovits,Lars Brink,Ling-lie Chau,Kok Khoo Phua,Charles B Thorn,2017-06-20 Stanley Mandelstam 1928 2016 was one of the most influential and respected particle theorists Coming as a young chemical engineer from South Africa to study theoretical physics in England he quickly became a leading physicist in his field With his deep understanding of quantum field theory he pioneered the development of the analytic S matrix theory as well as the path dependent formulations for quantum gauge theories and for quantum general relativity They are being actively used for the electroweak theory and having their imprints in lattice gauge theory and loop quantum gravity Also he elucidated the mechanisms for quark confinement in quantum chromodynamics constructed non perturbative bosonization methods in 1+1 dimensions and proved the perturbative finiteness and  $O(N^4)$  supersymmetric Yang Mills theory His work also led to the discovery of dual resonance models which in turn became superstring theory He was a leader in these developments devoting much of his later years to the proof that the theory is perturbatively finite so it can be considered as a contender for the theory of quantum gravity He was also a very modest and friendly man impressing everyone with his sharp intellect as well as his humanity This volume contains essays written by many of his friends and students including both detailed reports on his scientific achievements as well as personal reminiscences Also collected in the volume are some selected reprints of Mandelstam's early seminal papers and abstracts of selected papers representing the full spectrum of his contributions

New York Times Saturday Review of Books and Art ,1968 **A Matter of Choices** Fay Ajzenberg-Selove,1994 When the author became a nuclear physicist the number of women in the field could be counted on one hand In this memoir she reveals her difficult journey to international recognition in physics She is frank about the ways being a woman has made a difference in her opportunities and choices as a scientist and how by being a woman she has made a difference in the world of physics

A Passion for Physics Joan Freeman,1991 **Biography: Marie Curie** Philip Steele,2014-06-02 Read the inspiring story of Marie Curie's life from her early years growing up in the heart of Poland to her Nobel Prize in Physics As an ever curious child Marie proved a sensitive girl and an excellent student She went on to study physics at the Sorbonne one of 23 women among 2000 students and was rated first above them all Following their experiments with radioactivity Marie and her husband Pierre received the Nobel Prize In 1911 after Pierre's death Marie was awarded a second Nobel Prize this time in chemistry Her groundbreaking work as a scientist and a woman changed science forever A Passion for Physics Joan Freeman,1991-01-01 Few research scientists write their autobiographies Consequently their motivations aspirations and the ways in which they operate are poorly understood by the outside world Putting a human face to physics A Passion for Physics

The Story of a Woman Physicist is a welcome addition to the small number of examples of its kind. As the author vividly describes, it was not easy for young women to acquire a broad scientific education, particularly before World War II in Australia where she was born and grew up. Although their prospects are much better now than they were, women today still meet some discouragement in taking up physics as a career. Beginning with an account of her early life, Dr Freeman describes her struggles to gain a physics education, the vicissitudes of the Depression, her experiences at Sydney University and her years in the wartime radar establishment in Sydney. The story continues with the tribulations and triumphs of the author's period at the Cavendish Laboratory in Cambridge, her meeting with physicist John Jelley whom she ultimately married, her transition to the Atomic Energy Research Establishment in Harwell, and her adventures in the United States. The book captures Dr Freeman's sense of excitement and awe in gaining through her profession a fresh insight into the beauty, the intricacies, and the mystery of the physical world, and her admiration of the advances in understanding that have been achieved through continuing human endeavor. Dr Freeman's story provides an encouraging role model for aspiring young women physicists. Avoiding emphasis on technical aspects of physics, the book is a source of entertainment for the general reader with its many often humorous anecdotes about the author and her contemporaries.

**Women in the History of Quantum Physics** Patrick Charbonneau, Michelle Frank, Margriet van der Heijden, Daniela Monaldi, 2025-07-31. Capturing the stories of sixteen women who made significant contributions to the development of quantum physics, this anthology highlights how from the very beginning women played a notable role in shaping one of the most fascinating and profound scientific fields of our time. Rigorously researched and written by historians, scientists, and philosophers of science, the findings in this interdisciplinary book transform traditional physics historiography. Entirely new sources are included alongside established sources that are examined from a fresh perspective. These concise biographies serve as a valuable counterweight to the prevailing narrative of male genius and demonstrate that in the history of quantum physics, women of all backgrounds have been essential contributors all along. Accessible and engaging, this book is relevant for a wide audience, including historians, scientists, and science educators, gender theorists, and sociologists.

**The Only Woman in the Room** Eileen Pollack, 2015-09-15. ONE OF WASHINGTON POST'S NOTABLE NONFICTION BOOKS OF THE YEAR. A bracingly honest exploration of why there are still so few women in STEM fields, beautifully written and full of important insights. Washington Post. In 2005, when Lawrence Summers, then president of Harvard, asked why so few women even today achieve tenured positions in the hard sciences, Eileen Pollack set out to find the answer. A successful fiction writer, Pollack had grown up in the 1960s and 70s, dreaming of a career as a theoretical astrophysicist. Denied the chance to take advanced courses in science and math, she nonetheless made her way to Yale. There, despite finding herself far behind the men in her classes, she went on to graduate summa cum laude with honors as one of the university's first two women to earn a bachelor of science degree in physics. And yet, isolated, lacking in confidence, starved for encouragement, she abandoned her ambition to become a

physicist Years later spurred by the suggestion that innate differences in scientific and mathematical aptitude might account for the dearth of tenured female faculty at Summer's institution Pollack thought back on her own experiences and wondered what if anything had changed in the intervening decades Based on six years interviewing her former teachers and classmates as well as dozens of other women who had dropped out before completing their degrees in science or found their careers less rewarding than they had hoped *The Only Woman in the Room* is a bracingly honest no holds barred examination of the social interpersonal and institutional barriers confronting women and minorities in the STEM fields This frankly personal and informed book reflects on women's experiences in a way that simple data can't documenting not only the more blatant bias of another era but all the subtle disincentives women in the sciences still face *The Only Woman in the Room* shows us the struggles women in the sciences have been hesitant to admit and provides hope for changing attitudes and behaviors in ways that could bring far more women into fields in which even today they remain seriously underrepresented **Women and**

**Physics** L McCullough,2016-04-06 **After the War** Ruth H. Howes,Caroline L. Herzenberg,2015-12-01 This book examines the lives and contributions of American women physicists who were active in the years following World War II during the middle decades of the 20th century It covers the strategies they used to survive and thrive in a time where their gender was against them The percentage of PhD's in physics has risen from 6% in 1983 to 20% in 2012 an all time high for women By understanding the history of women in physics these gains can continue It discusses two major classes of women physicists those who worked on military projects and those who worked in industrial laboratories and at universities largely in the late 1940s and 1950s While it includes minimal discussion of physics and physicists in the 1960s and later this book focuses on the challenges and successes of women physicists in the years immediately following World War II and before the eras of affirmative actions and the use of the personal computer *Hertha Spöner* Marie-Ann Maushart,2011-11 Women in Physics Isobel Romero-Shaw,Debatri Chattopadhyay,2021-11-20 Embark on a journey through time with some amazing women who changed the course of history with their physics research Meet the women who wrote the first computer program discovered how atoms spontaneously combust worked out what the Sun is made of discovered a giant black hole at the centre of our galaxy and many more Learn about their colourful lives and their brilliant minds all while colouring your way through this book Women in Physics Shaina Carmel Indovino,Ann Lee-Karlon,2014 Women have made major contributions to science throughout history including in the field of physics Learn about the lives of some of the most amazing women in physics from Shirley Ann Jackson to Lisa Randall as well as their exciting and important work Discover what it takes to be a physicist Find out about the opportunities for women in the field Read *Women in Physics* to see if following in the footsteps of the many brilliant women who have made their mark in physics is something you want to do

**After the War** R H Howes,2015-12-23

**Making Contributions** Barbara Lotze,1984-01-01

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