

NATURAL ELOQUENCE



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SCIENCE

EDITED BY
BARBARA T. GATES
AND ANN B. SHTEIR

**Natural Eloquence Women Reinscribe Science Science
Literature Hardcover**

Patricia Fara



Natural Eloquence Women Reinscribe Science Science Literature Hardcover:

Natural Eloquence Barbara T. Gates, Ann B. Shteir, 1997 Fourteen essays explore work by women who have disseminated scientific knowledge highlighting women as productive literary and artistic agents within science culture and focusing on science written in the vernacular Contributors discuss subjects such as the dissemination of knowledge in England Canada Australia and America the redefinition of knowledge by post Darwinian women and women of the 20th century and self fashioning Paper edition unseen 17 95 Annotation copyrighted by Book News Inc Portland OR

Reading Popular Physics Elizabeth Leane, 2007 Elizabeth Leane's *Reading Popular Physics* is a valuable contribution to our understanding of the nature and implications of physics popularizations Focusing particularly on five bestselling books *A Brief History of Time* *The First Three Minutes* *Chaos* *Complexity* and *The Dancing Wu Li Masters* Leane analyzes the textual strategies by which popularizers of science influence the public Her book offers readers a fresh perspective on this highly visible and influential genre

Encyclopedia of Science and Technology Communication Susanna Hornig Priest, 2010-07-14 The explosion of scientific information is exacerbating the information gap between richer poorer educated less educated publics The proliferation of media technology and the popularity of the Internet help some keep up with these developments but also make it more likely others fall further behind This is taking place in a globalizing economy and society that further complicates the division between information haves and have nots and compounds the challenge of communicating about emerging science and technology to increasingly diverse audiences Journalism about science and technology must fill this gap yet journalists and journalism students themselves struggle to keep abreast of contemporary scientific developments Scientist aided by public relations and public information professionals must get their stories out not only to other scientists but also to broader public audiences Funding agencies increasingly expect their grantees to engage in outreach and education and such activity can be seen as both a survival strategy and an ethical imperative for taxpayer supported university based research Science communication often in new forms must expand to meet all these needs Providing a comprehensive introduction to students professionals and scholars in this area is a unique challenge because practitioners in these fields must grasp both the principles of science and the principles of science communication while understanding the social contexts of each For this reason science journalism and science communication are often addressed only in advanced undergraduate or graduate specialty courses rather than covered exhaustively in lower division courses Even so those entering the field rarely will have a comprehensive background in both science and communication studies This circumstance underscores the importance of compiling useful reference materials The *Encyclopedia of Science and Technology Communication* presents resources and strategies for science communicators including theoretical material and background on recent controversies and key institutional actors and sources Science communicators need to understand more than how to interpret scientific facts and conclusions they need to understand basic elements of the politics sociology and philosophy

of science as well as relevant media and communication theory principles of risk communication new trends and how to evaluate the effectiveness of science communication programmes to mention just a few of the major challenges This work will help to develop and enhance such understanding as it addresses these challenges and more Topics covered include advocacy policy and research organizations environmental and health communication philosophy of science media theory and science communication informal science education science journalism as a profession risk communication theory public understanding of science pseudo science in the news special problems in reporting science and technology science communication ethics

In Nature's Name Barbara T. Gates, 2002-04 From the late eighteenth to the early twentieth century hundreds of British women wrote about and drew from nature Some like the beloved children's author Beatrix Potter who produced natural history about hedgehogs as well as fiction about rabbits are still familiar today But others have all but disappeared from view Barbara Gates recovers these lost works and prints them alongside little known pieces by more famous authors like Potter's field notes on hedgehogs reminding us of better known stories that help set the others in context The works contained in this volume are as varied as the women who produced them They include passionate essays on the protection of animals vivid accounts of travel and adventure from the English seashore to the Indian Alps poetry and fiction and marvelous tales of nature for children Special features of the book include a detailed chronology placing each selection in its historical and literary context biographical sketches of each author's life and works a comprehensive bibliography of primary and secondary literature and over sixty illustrations An ideal introduction to women's powerful and diverse responses to the natural world *In Nature's Name* will be treasured by anyone interested in natural history women or Victorian and Edwardian Britain

The Publishers Weekly, 1997 Program of the ... Annual Meeting of the American Historical Association American Historical Association. Meeting, American Historical Association, 1998 Some programs include also the programs of societies meeting concurrently with the association

Women in Science Mary Wissinger, 2020-09-07 Take a peek inside the mysterious world of science The *Women in Science Hardcover Book Set* contains the first three titles in the Science Wide Open series *Women in Biology Women in Chemistry and Women in Physics* Inquisitive kids will love learning about the world through this engaging and accurate tale of new discoveries Make connections to basic STEM vocabulary and concepts alongside the inspirational women who've changed the world with their scientific discoveries

Women in Science Anne Rooney, 2019-10 The titles in the new *Women in Science* series take a highly visual approach to telling the stories of important women scientists Each title features bite sized text telling the story of a scientist's life groundbreaking work and legacy in an engaging and accessible way illustrated with original artwork and photographs There are multiple entry points including timelines maps and captions The easy to read text and vibrant illustrations will appeal to reluctant readers and introduce them to foundational scientific concepts Rachel Carson was a 20th century marine biologist and science writer whose work including the famous *Silent Spring* on the harmful effects of the

insecticide DDT helped to raise awareness about humanity's impact on the natural world and the often unintended consequences of scientific progress This book tells her story **Women Changing Science** Mary Morse, 2008-01-07 An eye opening and honest look at the enduring sexism within the scientific community and what women are doing to change it

American Women Afield Marcia Bonta, 1995 Armed with hand lenses and opera glasses traveling on foot by buggy or model T they explored thousands of miles of deserts forests beaches and jungles They were pioneering women naturalists who observed studied and experimented then returned to write up their findings What resulted were exquisitely written and scientifically accurate accounts of their explorations into natural science a field long dominated by men Marcia Myers Bonta has collected the most charming and sensitive writings of twenty five women naturalists of the late nineteenth through early twentieth centuries and supplemented them with well researched biographical profiles From Susan Fenimore Cooper's early warnings about the profligate use of natural resources to Mary Treat's tenacious defense of her scientific discoveries from Alice Eastwood's defiance of convention and Caroline Dormon's Lucy Braun's and Rachel Carson's impassioned pleas to save the earth *American Women Afield* catalogs the determination and devotion of these early scientists and acknowledges their invaluable contributions to ornithology entomology botany agrostology and ecology Each excerpt in this book reveals the important role these women played not only as writers but as popularizers of nature study at a time when very little literature on this subject was available to the general public Whether scientist or generalist the reader will discover insights into their methods of field work as they tame wasps camp out in jungles climb unnamed mountaintops or sit patiently in the woods for hours Written as a companion book to Bonta's earlier published *Women in the Field America's Pioneering Women Naturalists* *American Women Afield* adds an additional dimension to female scientific history by presenting the authors own words Luckily for the reader Bonta has scoured libraries museums and private collections to uncover letters out of print journal articles field notes and selected book chapters from the recesses of academia Each selection is unique in style tone and subject and clearly shows not only the authors love of nature but their desire to communicate that love to others *American Women Afield* is a charming informative and revealing account of pioneering women mentors whose lives have been forgotten for far too long **Women Scientists in Life Science** Nancy Dickmann, 2020-10 *Magnificent Minds* Pendred Noyce, 2016 For centuries women have risen above their traditional roles to pursue new understanding of the natural world This book which grows out of an exhibit at the Grolier Club in New York introduces the lives sayings and dreams of sixteen women over four centuries and chronicles their contributions to mathematics physics chemistry astronomy computer science and medicine *Forces of Nature* Anna Reser, Leila McNeill, 2021-05-25 From the ancient world to the present women have been critical to the progress of science yet their importance is overlooked their stories lost distorted or actively suppressed *Forces of Nature* sets the record straight and charts the fascinating history of women's discoveries in science In the ancient and medieval world women served as royal physicians and nurses taught mathematics studied the

stars and practiced midwifery As natural philosophers physicists anatomists and botanists they were central to the great intellectual flourishing of the Scientific Revolution and the Enlightenment More recently women have been crucially involved in the Manhattan Project pioneering space missions and much more Despite their record of illustrious achievements even today very few women win Nobel Prizes in science In this thoroughly researched authoritative work you will discover how women have navigated a male dominated scientific culture showing themselves to be pioneers and trailblazers often without any recognition at all Included in the book are the stories of Hypatia of Alexandria one of the earliest recorded female mathematicians Maria Cunitz who corrected errors in Kepler s work Emmy Noether who discovered fundamental laws of physics Vera Rubin one of the most influential astronomers of the twentieth century Jocelyn Bell Burnell who helped discover pulsars

Women in Chemistry Mary Wissinger,2021-01-07 Jump into the awesomeness of chemistry Learn alongside inspirational women chemists whose innovations changed the world Discover the power of curiosity and resilience through a conversation between a spunky young protagonist asking questions about the world around her and a scientifically astute narrator whose answers are both accurate and understandable to young minds Women in Chemistry is the perfect place for children to start their own journeys of discovery and wonder

Pandora's Breeches Patricia Fara,2017-12-04 Had God intended Women merely as a finer sort of cattle he would not have made them reasonable Writing in 1673 Bathsua Makin was one of the first women to insist that girls should receive a scientific education Despite the efforts of Makin and her successors women were excluded from universities until the end of the nineteenth century yet they found other ways to participate in scientific projects Taking a fresh look at history Pandora s Breeches investigates how women contributed to scientific progress As well as collaborating in home based research women corresponded with internationally renowned scholars hired tutors published their own books and translated and simplified important texts such as Newton s book on gravity They played essential roles in work frequently attributed solely to their husbands fathers or friends

Remarkable Minds Pendred Noyce,2016-09 Presents the stories of seventeen women of science working in seven countries over a timespan of more than three centuries From a scandalous French noblewoman who introduced Newton s ideas to France to the African American granddaughter of slaves who pioneered the field of chemotherapy from a mathematical prodigy who retired from the world to practice charity to the daughter of a Nobel laureate determined to follow in her mother s footsteps this book portrays women of strong personality who defied stereotypes and found their own way Front jacket flap

Headstrong: 52 Women Who Changed Science--And the World , *Alice Through the Microscope* Brighton Women & Science Group,Lynda Birke,1980 Frau Wissenschaft *Woman in Science* H. J. Mozans,2016-06-26 Excerpt from Woman in Science With an Introductory Chapter on Woman s Long Struggle for Things of the Mind The following day as I was entering the University of Athens I noticed above the stately portal a large and beautiful painting which on inspection proved to my great delight to be nothing less than a pictorial representation of my musings the night before on the portico of the

Parthenon For there was Aspasia just as I had fancied her in her salon seated beside Pericles and surrounded by the greatest and the wisest men of Greece This I exclaimed shall be the frontispiece of my book it will tell more than many pages of text Nor did I rest till I had procured a copy of this excellent work of art About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *Women in Science* Nick Pierce, 2019-08 The titles in the new Women in Science series take a highly visual approach to telling the stories of important women scientists Each title features bite sized text telling the story of a scientist's life groundbreaking work and legacy in an engaging and accessible way illustrated with original artwork and photographs There are multiple entry points including timelines maps and captions The easy to read text and vibrant illustrations will appeal to reluctant readers and introduce them to foundational scientific concepts Ada Lovelace's brilliant talent for mathematics and huge imagination helped to pave the way for the invention of the computer software that powers the world around us Every time you play a computer game or talk with a friend on your smartphone you can only do so because of the pioneering work by Ada Lovelace This book tells Ada's story

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