

Reentry programs for female scientists (Praeger special studies)

Lantz, Alma E

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Reentry Programs For Female Scientists

Margaret W. Rossiter



Reentry Programs For Female Scientists:

Reentry Programs for Female Scientists Alma E. Lantz, Marna C. Whittington, 1980 *Women Scientists in America* Margaret W. Rossiter, 2012-02-21 The third volume of Margaret W. Rossiter's landmark survey of the history of American women scientists focuses on their pioneering efforts and contributions from 1972 to the present. Central to this story are the struggles and successes of women scientists in the era of affirmative action. Scores of previously isolated women scientists were suddenly energized to do things they had rarely if ever done before: form organizations and recruit new members, start rosters and projects, put out newsletters, confront authorities and even fight and win lawsuits. Rossiter follows the major activities of these groups in several fields from engineering to the physical, biological, and social sciences and their campaigns to raise consciousness, see legislation enforced, lobby for passage of the Equal Rights Amendment, and serve as watchdogs of the media. This comprehensive volume also covers the changing employment circumstances in the federal government, academia, industry, and the nonprofit sector and discusses contemporary battles to increase the number of women members of the National Academy of Science and women presidents of scientific societies. In writing this book, Rossiter mined nearly one hundred previously unexamined archival collections and more than fifty oral histories. 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. Women in Biomedical Careers, 1992 **National Policy Proposals Affecting Midlife Women** United States. Congress. House. Select Committee on Aging. Subcommittee on Retirement Income and Employment, 1979 **Labor Literature**, 1981 *Labor Literature* United States. Department of Labor. Library, 1981 Who Succeeds in Science? Gerhard Sonnert, Gerald James Holton, 1995 Why don't more women become scientists? And why do those who do become scientists often face more difficulties than their male counterparts? Every year about a quarter of a million young men and women in the United States receive their first academic degree in science: mathematics or engineering. A small fraction will eventually become research scientists. But many who start out with that goal fail to reach it for reasons that may have less to do with their scientific ability than with their gender. Drawing on a wealth of information from 699 questionnaires and 200 interviews from men and women who gave every promise of scientific achievement, Gerhard Sonnert and Gerald Holton illuminate the partly gender-driven dynamics of the leaky scientific pipeline. At the heart of this book are gripping personal life stories of ten women and ten men who became highly successful scientists; the rest left research science. In their own voices, they talk candidly about their career paths, the obstacles and assists they encountered, the difficulties and rewards of attempting to combine a family life with a science career. This highly readable analysis of the gender dimension in scientific careers and its clear-headed advice will be of great interest to everyone considering a career in science, as well as to teachers, parents, and active scientists. Academics in sociology of science and gender studies, as well as decision makers in the areas of human resources and science policy, will also welcome its discussions of general issues and

policy recommendations
Features ,1993

Resources in Education ,1982

Research on Women's Health ,1997

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