

INDEX

by author

Amundsen, Anna - Wellesley College <i>Women and Science: No Community Support for a Culture of Success</i>	37
Anderson, Mary R. - Arizona State University <i>Graduate Career Change Women Engineers versus Traditional Engineers</i>	29
Bailey, Patricia K. - Stevens Institute of Technology <i>Academic Support Services and the Learning Environment</i>	64
Baker, W. David - Rochester Institute of Technology <i>Engineering Technology Issues</i>	165
Bjorklund, Krene - Hewlett-Packard Company <i>Building a Coalition Between Industry, Academia and Government</i>	11
Burch, Sharon R. - University of Michigan <i>S.W.E. Summer Engineering Exploration (for High School Sophomore and Junior Women)</i>	83
Chiatovich, Louise - California State University, Sacramento <i>Partnerships With Vocational Education</i>	137
Cobb, Jewel Plummer - California State University, Fullerton <i>Societal Barriers and Strategies for Succeeding in the Technical Sciences</i>	2
Cook, Nancy - University of Washington <i>Seattle MESA Summer Science Program for Middle School Girls</i>	87
Heller, Rachelle S. - The George Washington University <i>Bringing Young Minority Women to the Threshold of Science</i>	145
Jacobs, Deanna M. - Rochester Institute of Technology <i>Engineering Technology Issues</i>	165
Jasper, Mary A. - Mississippi State University <i>Martha's Daughters -- Middle School Intervention</i>	49
Jezer, Rhea - Syracuse University <i>Women Engineers: Does Congress Care?</i>	17
Lazarus, Barbara B. - Carnegie Mellon University <i>An Immodest Proposal for a Women's Institute in Engineering</i>	157
Leventman, Paula G. - Northeastern University <i>A Successful Middle School Teacher Enhancement Program: Project Seed (Science Education Through Experiments and Demonstrations)</i>	55

Luker, Kathleen - University of Minnesota - Duluth <i>Retention Programs and Strategies</i>	63
Mappen, Ellen F. - Douglass College <i>The Douglass Science Institute for High School Women</i>	93
Martin, C. Dianne - The George Washington University <i>Bringing Young Minority Women to the Threshold of Science</i>	145
Marie McKee - Corning Incorporated <i>Increasing the Participation of Women in Engineering Careers: A Corporate Perspective</i>	107
Muller, Carol Blue - Thayer School of Engineering, Dartmouth College <i>The Women in Science Project at Dartmouth</i>	75
Nair, Indira - Carnegie Mellon University <i>An Immodest Proposal for a Women's Institute in Engineering</i>	157
Oberfield, Alice A. - Wellesley College <i>Women and Science: No Community Support for a Culture of Success</i>	37
Parker, Paul C. - Division of Community Colleges, Tallahassee, FL <i>Women in Engineering: The Role of Community Colleges</i>	123
Preece, Betty P. - Science Education Consultant <i>Pre-College Programs for Engineering Career Awareness</i>	147
Rayman, Paula - Wellesley College <i>Women and Science: No Community Support for a Culture of Success</i>	37
Sartor, Gina M. - University of Michigan <i>S.W.E. Summer Engineering Exploration (for High School Sophomore and Junior Women)</i>	83
Schlesinger, Guido - AT&T Foundation <i>Partial Transcription: "An Overview of Corporate/Foundation Giving at AT&T"</i>	23
Whigham, Myrna - Iowa State University <i>Using Summer Internships to Recruit Female Graduate Students into Science and Engineering</i>	99
Wood, Susan - Westinghouse Electric Corporation <i>The Industrial/Educational (K-20) Partnerships: A Win/Win Proposition</i>	129