

1. Record Nr.	UNISA996213958803316
Autore	Fiske Peter S. <1966->
Titolo	Put your science to work [[electronic resource]] : the take-charge career guide for scientists / / Peter S. Fiske ; illustrated by Aaron Louie
Pubbl/distr/stampa	Washington, DC, : American Geophysical Union, 2001
ISBN	1-118-66533-3 1-118-76441-2 0-87590-738-5
Descrizione fisica	1 online resource (275 p.)
Collana	Special Publications
Altri autori (Persone)	FiskePeter S. <1966->
Disciplina	502.3
Soggetti	Science - Vocational guidance Scientists - Employment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. and updated ed. of: To boldly go. 1996.
Nota di bibliografia	Includes bibliographical references (p.171-173) and index.
Nota di contenuto	Cover page; Title page; Copyright page; Foreword; Preface; Acknowledgments; 1 Beyond the Event Horizon: Science Employment Trends in the New Millennium; What will federal R&D support look like in my future?; Are there important trends in how the U.S. government is investing in science and technology?; Will industrial R&D continue to grow?; I remain seriously interested in a career in academia. Are such careers possible today?; Beyond science, what general job trends should I watch out for?; What about Ph.D. supply?; Summing It All Up: The Scientist of the 21st Century 2 Now the Good News: The World of Opportunity Open to ScientistsIn other words, they are seeking people like you.; Revenge of the Nerds; You're Smarter than You Think!; The Bottom Line; The Curse of the Ph. D.; What can you do to improve the weaknesses of your science training?; Presenting the Best Side to Employers; Some Who Have Made the Change; You Could Be One, Too; 3 The Science of Change Let's get one thing straight: nobody likes change.; Let's get one thing straight: nobody likes change.; Becoming a Change Master; The Transition Curve; A Final Note 4 The career Planning Process: How Do I Start?In fact, you are at a significant competitive and professional disadvantage if you treat career planning as simply getting a job; it is much more.; Most

importantly, the process of career planning will also help you to become a better scientist.; The Career Planning Process; Career Planning Is Your Friend; What about head hunters, search firms, and placement agencies?; A Note About Career Books, Career Counselors, and Centers; 5 Self-Assessment: Making Your Neuroses Work for You!; Enter Self-Assessment; Self-Assessment Tools of the Trade Formal Self-Assessment ExercisesLies, Damn Lies, and Career Tests; Informal Self-Assessment Exercises; Work-related values; Self-Assessment Is IMPORTANT: Don't Skip It!; 6 Beyond the Endless Frontier: Exploring the World of Work; How do scientists learn about potential career options and opportunities beyond science? By doing what they do best: research!; Sometimes the greatest opportunities are found furthest away from your present situation.; How Do You Start?; Informational Interviewing; Networking: How Most of the People Around You Got Their Jobs; Exploring for Life 7 Exploring a Career That You Know: Research ScienceNot All Science Careers Are Equal; The Life Cycle of a Scientist; Grad School and Beyond; Beyond Graduate School: The Postdoc; Ingredients for a "GOOD" Postdoc; Good Attribute #1; Good Attribute #2; Good Attribute #3; Good Attribute #4; Good Attribute #5; Good Attribute #6; Oh, The Places You'll Go: Considering Academia, Industry, and Government Labs; How do I choose?; Do I stay or do I go?; 8 Focusing on Specific Opportunities; Seeking Your Dream Job; Remember Your Passion; Seeking an Employer of Choice or Fun Place to Work Sleuthing an Organization

Sommario/riassunto

Published by the American Geophysical Union as part of the Special Publications Series. Whether you are a science undergraduate or graduate student, post-doc or senior scientist, you need practical career development advice. Put Your Science to Work: The Take-Charge Career Guide for Scientists can help you explore all your options and develop dynamite strategies for landing the job of your dreams. Completely revised and updated from the best-selling To Boldly Go: A Practical Career Guide for Scientists, this second edition offers expert help from networking to neg

2. Record Nr.	UNISA990000698210203316
Autore	HEINE, Heinrich
Titolo	La Germania / Heinrich Heine ; introduzione, traduzione e note di Paolo Chiarini
Pubbl/distr/stampa	Roma, : Bulzoni, c1979
Descrizione fisica	LXXIV, 331 p. ; 21 cm
Collana	L'altra Germania ; 1
Disciplina	830.9
Collocazione	VII.2.C. 84(II t A COLL. 31/1) VII.2.C. 84b(II t A COLL. 31/1 BIS) VII.2.C. 84a(II t A COLL. 31/1 A)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	La scuola romantica ; Per la storia della religione e della filosofia in Germania