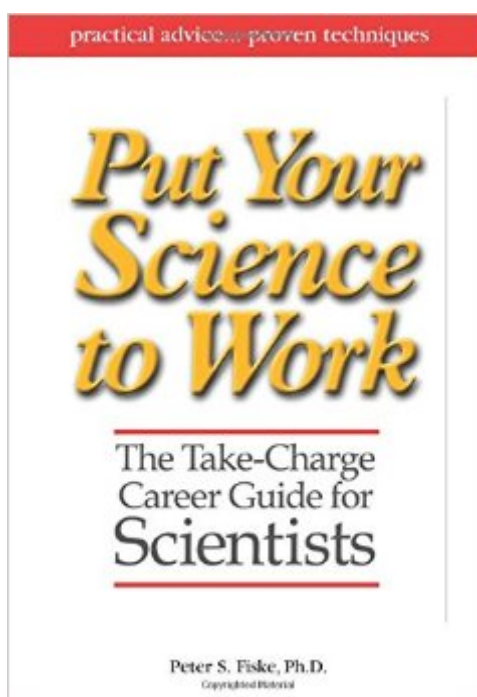


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Put Your Science To Work: The Take-Charge Career Guide For Scientists - Practical Advice,, Proven Techniques



Synopsis

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 negotiating a job offer. This is the book you need to start moving your career in the right direction.

Book Information

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Customer Reviews

This book can be divided into three sections: 1) The "enlightenment section" - This section is worth one hundred thousand dollars and should be read by every graduate student and mid-career scientist. This is the best part of the book. It gives the reader the desire and courage to change. It contains: a. Forward - by the President of the National Academy of Sciences b. Preface - by the author c. Chapters 1 & 2 This section does a good job at changing the mindset of a young or mid-career scientist. The author convincingly told the readers that the total available job market for a scientist is much bigger than just the realm of academia. Also, the author successfully conveyed that the skills a scientist acquired while getting a PhD are also the ones highly useful in the corporate world. Finally, the author bluntly told the reader the some of the skills and habits that make a person successful in the academia are bad for the world outside of the academia. 2) The "principle section" - This section is worth ten thousand dollars. This part is the second best of the

book. It gives the reader the principles of how to change ones job from inside the academia to the outside world. It contains:a. Chapter 3 - the stages of changeb. Chapter 4 - the proper career planning processWhy is this section valuable, yet not as good as the first section? It is because it contains the same good career planning principles for every career type, not just for the scientists. While the principles described are good, they are not unique, nor earth-shattering. However, the Stanford Career Planning Model in p32 and the "80:10:10 Rule" in p33 are outstanding. These two pieces of information alone are worth much more than the price of the book.

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