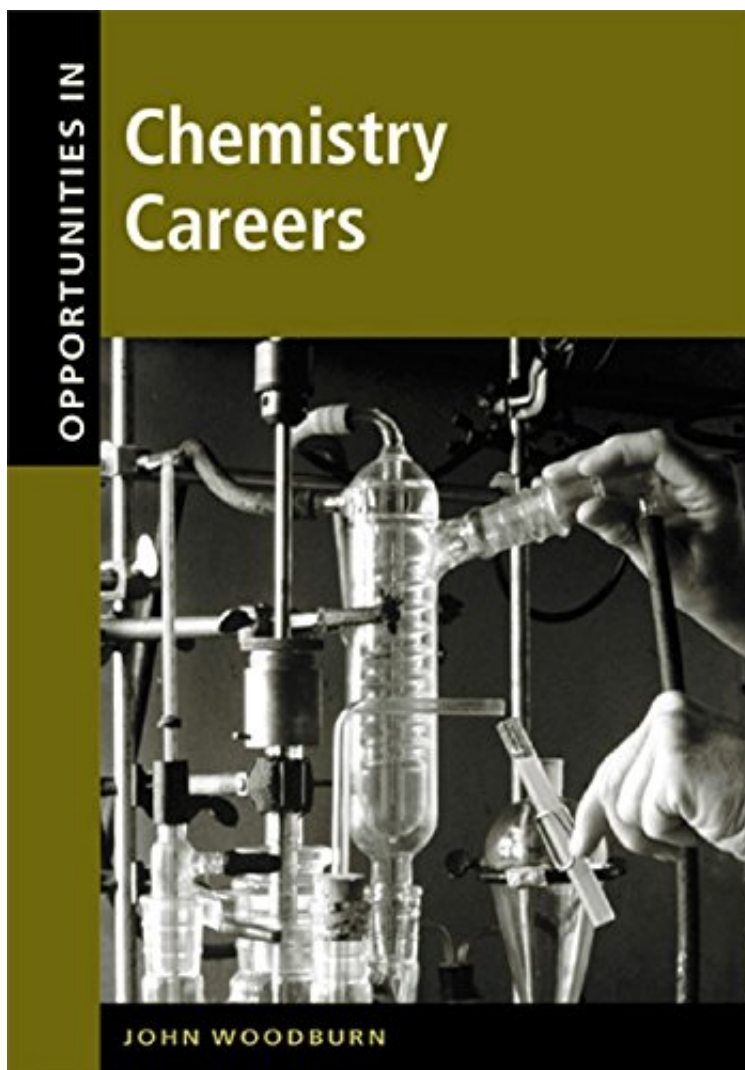


Opportunities in Chemistry Careers, Revised Edition (Opportunities in Series)

John Woodburn

ebooks / Download PDF / *ePub / DOC / audiobook



DOWNLOAD



+

READ ONLINE

#3854570 in eBooks 2002-04-22 2002-04-22 File Name: B000OT8GM6 | File size: 45.Mb

John Woodburn : Opportunities in Chemistry Careers, Revised Edition (Opportunities in Series) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Opportunities in Chemistry Careers, Revised Edition (Opportunities in Series):

0 of 0 people found the following review helpful. Outdated but very helpful By Norman Strojny "Opportunities in Chemistry Careers" is a bit outdated. However, if you are a Middle School student who might be interested in a career that involves Chemistry, this might be a good place to start getting information about career paths. First, the career that you start when you are done with school may be different than what you visualize now. Second, the career in which

you will find yourself in twenty or thirty years may be different than either of those first two possibilities. In high school, I thought I would get into a practical job in chemistry. After undergraduate school I found myself in a research oriented laboratory job and took many graduate courses. After twenty-five more years, I had a PhD and an MBA, and was terminated from my job. Next, I got a management job in a research pharmaceutical analysis lab. Actually, I am not sure there is any such thing as a "typical" career in Chemistry. The closest to such a career would be to become a professor of chemistry. However, one must go through all of one's schooling in chemistry without becoming involved with industry, in order to do that. The variety of the careers that are available to anyone with a minor or a major in chemistry is mind-boggling. While this book is good enough for a start, I recommend reading at least two other books on careers in chemistry. Try to find the most recent editions, as the possible careers are changing rapidly.

Opportunities in Chemistry Careers offers you essential information about a variety of careers within chemistry and includes training and education requirements, salary statistics, and professional and Internet resources.

About the Author John Woodburn worked as a high school science teacher, held administrative positions at Michigan State University, the National Science Teachers Association, and the Johns Hopkins University. He has served as a consultant to the Atomic Energy Commission and the U.S. Office of Education and has maintained an active interest in the career guidance activities of the American Chemical Society.