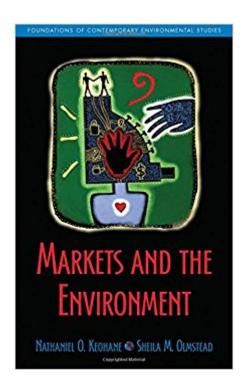


# The book was found

# Markets And The Environment (Foundations Of Contemporary Environmental Studies Series)





# **Synopsis**

Markets and the Environment is a concise yet comprehensive introduction to a topic of central importance in understanding a wide range of environmental issues and policy approaches. It offers a clear overview of the fundamentals of environmental economics that will enable students and professionals to quickly grasp important concepts and to apply those concepts to real-world environmental problems. In addition, the book integrates normative, policy, and institutional issues at a principles level. Chapters examine: the benefits and costs of environmental protection, markets and market failure, natural resources as capital assets, and sustainability and economic development. Â Â Markets and the Environment is the second volume in the Foundations of Contemporary Environmental Studies Series, edited by James Gustave Speth. The series presents concise guides to essential subjects in the environmental curriculum, incorporating a problem-based approach to teaching and learning.

## **Book Information**

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### Customer Reviews

"Two of the world's leading young environmental economists offer a concise, balanced, and highly accessible treatment of one of the most dynamic fields of contemporary scholarship. Here is a book that will serve both as a superb text for an introductory course and an entertaining and effective introduction for a solo reader who wishes to learn about this growing field of inquiry." (Robert N. Stavins Albert Pratt Professor of Business and Government, Harvard University)"Succinct and

well-written...Covers the material with admirable clarity, pertinent examples, and readily available analytics." (Barry C. Field author of Environmental Economics: An Introduction) "Offers readers a seamless integration of static and dynamic economic insights for environmental and resources problems; an eminently readable explanation for why economics is central to designing sustainable environmental policies; and a template for understanding the front page environmental issues in the news daily. This is the freshest new textbook we have had in the field of environmental and resource economics for some time." (V. Kerry Smith W. P. Carey Professor of Economics, Arizona State University) "Provides a concise introduction to the economic theory of environmental policy and natural resource management." (Journal of Economic Literature) "The niche for this work lies in its emphasis on market intervention in the environment, and Keohane and Olmstead (both Yale) provide an excellent argument for why an economist deserves a seat at the environmental policy table." (CHOICE)

Nathaniel Keohane is assistant professor of economics at the Yale School of Management. Sheila M. Olmstead is assistant professor of environmental economics at the Yale School of Forestry and Environmental Studies.

This is a great overview of economics for non-economics majors to gain a basic understanding of the conversation and contributions of that field to environmental studies and policy. They condense a great deal of content and real life examples into a relatively short book. But, because key economists' work is condensed and summarized, some of the flair and context of the original works are lost. So I would not recommend it for economics students.

Thank you for thr great service- I recieved this in perfect condition, right on time.-I needed this book for a course in Natural Resource Economics, it is a great book for the student, professional, and anyone who needs a grasp on the concept of how, why and when natural resources should be harvested and/or preserved.

It's required for my course. Good examples to coincide with the information being presented. It would help to have basic knowledge of economics. The way authors present the information makes it easy to understand the concepts if you do not have an economics background

Comprehensive coverage of environmental and natural resource economics, along with real-world

examples. Suitable for students w/o any economics background as well as economic majors.

Like a new one!

The book is very well written and timely. Entertaining and understandable for economists and non-economists who are interested in natural resource management. Examples are current and relevant to our world today. It does skim over some important concepts that non-economists might miss without previous knowledge on the subject.

good

Had to read it for class, don't remember much of it.

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