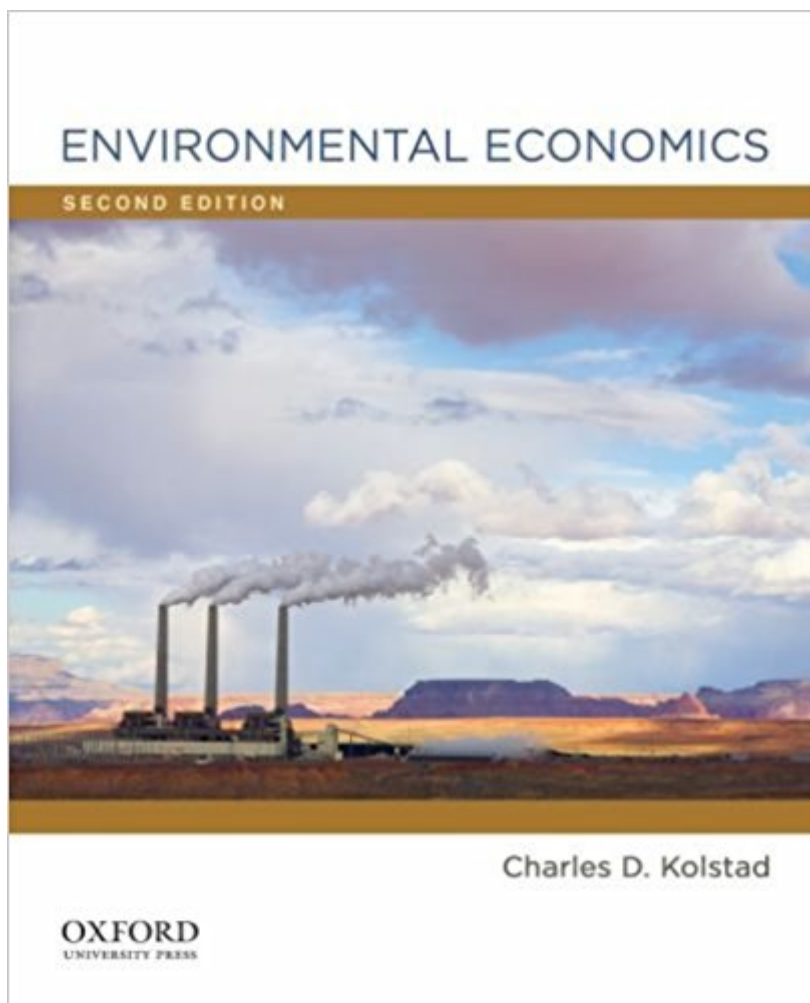


The book was found

# Environmental Economics



## Synopsis

Environmental Economics is the first text to concentrate solely on environmental economics--the problems of earth, air, and water pollution from an economic perspective--with an emphasis on both government regulation and private-sector anti-pollution incentives. With the assumption that readers already have an understanding of intermediate microeconomics, the book reaches into more detail on theory and analysis than most other textbooks in this area. Now fully revised in its second edition, Environmental Economics is divided into four primary sections: the first section defines the field of environmental economics in relation to general economics and to ecological and resource economics; the second section is normative, looking at market failure and asks why, even with apparent environmental protection, the market often fails to work properly; the third section is positive, examining government regulation of pollution using the industrial organization literature; and the final section covers more advanced topics, looking at risk, uncertainty, green accounting, international competition and cooperation and development. Including many international examples, the book places special emphasis on the ways that countries around the world approach and control their own environmental problems. Environmental Economics, Second Edition, is ideal for undergraduate economics courses and beginning graduate courses in environmental management.

**New to this Edition\*** Utilizes a new structure: the first part is normative, the second part positive\* Provides an updated treatment of valuation and moves it to the first part of the text\* Substantially revises coverage of cost-benefit analysis, property rights, and market failure, resulting in greater clarity\* Includes new chapters on voluntary environmental protection and additional sections on discounting and dynamics\* Offers increased coverage of open access resources and fisheries\* The technical level throughout the text is much more consistent from chapter to chapter

## Book Information

Hardcover: 496 pages

Publisher: Oxford University Press; 2 edition (March 31, 2010)

Language: English

ISBN-10: 0199732647

ISBN-13: 978-0199732647

Product Dimensions: 9.2 x 1.3 x 7.8 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 9 customer reviews

Best Sellers Rank: #72,740 in Books (See Top 100 in Books) #69 in Books > Textbooks >

Business & Finance > Business Development #91 inÂ Books > Science & Math > Nature & Ecology > Natural Resources #92 inÂ Books > Business & Money > Economics > Development & Growth

## Customer Reviews

"The best Environmental Economics textbook on the market. No question. Good for advance undergraduate and graduate economics courses. Organization and coverage of material is outstanding. Students need a calculus background. Good problem sets."--George Parsons, University of Delaware  
"This book is the thinking economist's guide to environmental issues. It gives students with a passion for the subject the tools to think about environmental choices like an economist...If I were to teach this course again, I'd almost certainly adopt the second edition. Updating the examples, adding climate change, water and population growth, and adding sidebars with examples would seal the decision for me."--Eli Berman, UCSD

Charles D. Kolstad is Professor of Economics and Professor of Environmental Science & Management at the University of California, Santa Barbara. He is also affiliated with Resources for the Future and the National Bureau of Economic Research.

My review might be colored by the fact that I got this book for one of my favorite classes, taught by one of my favorite professors, in my entire three year Master's program. I remember the book being easy enough to follow though, and I really appreciated that, although it was a bit older and maybe a bit dated, that the professor felt that he was able to draw from it what was really necessary/important/the basics (the Kuznets Curve jumps to mind, for example) and sort of gloss over the less pertinent or out of date parts. This way, I was able to buy this book used on for literally just a few dollars, rather than being forced into buying the flashiest and newest textbook that he could have chosen for \$120 or \$150, which always struck me as a total rip-off, in general. Again, part of that 5 stars really belongs to the professor and his didactic dexterity, but in general with higher education already being ludicrously expensive, it's nice to be able to get good information at a very low cost. At the end of the day, all books end up out dated anyway..

This is the primarily used textbook for Environmental Economics only because it is one of FEW books on the topic. This book is full of errors: grammatical, mathematical, misspellings, etc.. My professor was constantly going off book because it was so bad. The examples were unhelpful and

the book is difficult to follow. The author chooses great topics but doesn't really go through them well. The math is confusing and the book is clearly written by someone too smart to understand what undergraduate students need. The book needs serious editing, a clear solution manual, and online resources for students and professors. Professors are better off making their own text or course packets to achieve the goals of the course.

It has some typos, and you need to have a solid microeconomics background to get through. But it is an excellent source to know the subject and its technicalities. It states the downsides of each methodology fairly, so you get the whole picture.

Everything as promised

good product

Actual rating - 4.5 stars. I have read this book as a must-read for the Environmental Economics course I had taken in the beginning of the last semester. I think this book is a great choice for students that are interested in the topic. I didn't know what to expect in the beginning of the course, but it turned up to be surprisingly interesting and important - with the good help of this book. I have to say I've learned a lot from reading this book, and that it has been a pleasant experience. Professor Kolstad has really accomplished a commendable achievement in writing a fluent, methodical and thorough book about Environmental Economics, nearly anyone can read and understand. I write this as a student who hasn't read other works on the subject but nevertheless feels this book has many pluses as an introductory tool:- The author makes far-reaching efforts to explain nearly every statement he proclaims (although announcing the book is despite announcing the book for persons that have taken an Intermediate Microeconomics courses in the beginning). These explanations are useful as reminders of forgotten material, excluding the need to use fundamental books for better understanding.- Significant number of chapters include only a moderate use of mathematical tools. This may serve as a considerable help for the layman who is intimidated by many mathematical formulas, and just wishes to expand horizons. I believe the following points characterize many tutorials, but feel it's important to note them anyway;- Every figure the author uses is accompanied with detailed explanations that improve the reader's ability to understand the sketch above is and the whole subject in the process.- Every chapter includes an introduction and a summary: The first one connects the upcoming chapter to the previous one and assists in understanding the place it

will take in the big picture of things. The second one summarizes the major issues dealt with in the chapter. This method organizes the material and constructs an understandable structure of knowledge. The one last thing is the appearance of questions and problems in the end of each chapter aiming at helping the reader to check out his understanding - but with the irritating absence of answers and solutions. What's the point in composing personal examinations without any achievable, certified solutions? I recommend authors to attach a booklet/extra pages with the correct answers, along with a full description of the way to the solution plus explanations. Excluding the last disadvantage, I'm most pleased with this book, and would recommend it for anyone who is interested in the environment, economy and its protection problems. \*\*September 2014 updates: A reader has commented that a teachers' booklet exists - get it!

This is a TERRIBLE book. Instructors should avoid this book at all cost. I teach this subject to senior economics majors at a large state university, and I made the mistake of choosing this book as a basis of my lectures. Bad idea! It is FILLED with errors in the graphs - typographical errors and errors in logic. Over and over, I pull my hair out trying to figure out what he is saying, only to conclude that he's WRONG. His explanations also don't make sense. And even when they do, he approaches his main point from such weird angles that it is difficult for me to follow, and virtually impossible for me to distill his observation into something that an undergrad can understand. There are lots of well-written competing books (Tom Tietenberg's, for example). Do yourself a huge favor and pick one of those, and avoid Kolstad.

This book is more than a simple overview of the wide environmental economics world, since it embraces the subject in a clear, comprehensive but in-depth enough to get a very good picture of it.

[Download to continue reading...](#)

Environmental and Natural Resource Economics (The Pearson Series in Economics) Economics of Agricultural Development: World Food Systems and Resource Use (Routledge Textbooks in Environmental and Agricultural Economics) Environmental Economics and Management: Theory, Policy, and Applications (Upper Level Economics Titles) More Heat than Light: Economics as Social Physics, Physics as Nature's Economics (Historical Perspectives on Modern Economics) Car Country: An Environmental History (Weyerhaeuser Environmental Books) Toward Sustainable Communities: Transition and Transformations in Environmental Policy (American and Comparative Environmental Policy) Garbage and Recycling: Environmental Facts and Experiments (Young

Discoverers: Environmental Facts and Experiments) The Nature of Gold: An Environmental History of the Klondike Gold Rush (Weyerhaeuser Environmental Books) Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Living with the Earth, Third Edition: Concepts in Environmental Health Science (Living with the Earth: Concepts in Environmental Health Science) The Art of Commenting: How to Influence Environmental Decisionmaking With Effective Comments, 2d (Environmental Law Institute) Environmental Justice: Legal Theory and Practice, 3d: Legal Theory and Practice (Environmental Law Institute) Environmental Justice: Legal Theory and Practice, 3d (Environmental Law Institute) Hydrology and Global Environmental Change (Understanding Global Environmental Change) Small-Scale Wind Power: Design, Analysis, and Environmental Impacts (Environmental Engineering Collection) Impounded Rivers: Perspectives for Ecological Management (Environmental Monographs and Symposia: A Series in Environmental Sciences) Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) From the Ground Up: Environmental Racism and the Rise of the Environmental Justice Movement (Critical America) Environmental Soil Physics: Fundamentals, Applications, and Environmental Considerations Environmental Health: From Global to Local (Public Health/Environmental Health)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)