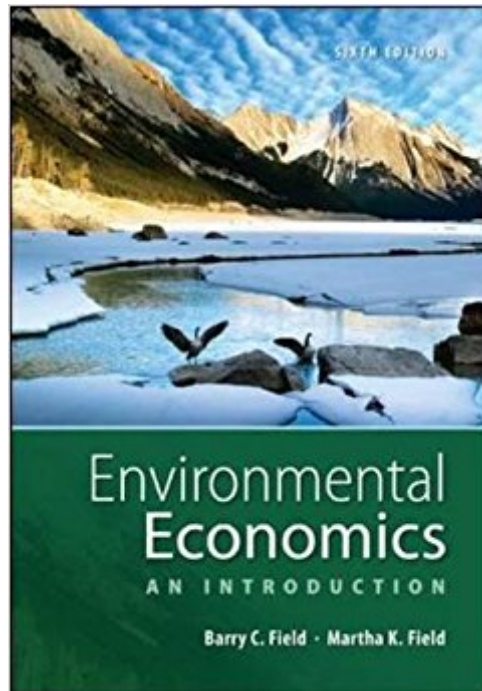




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Environmental Economics: An Introduction (The Mcgraw-Hill)



Synopsis

Environmental Economics is an introduction to the basic principles of environmental economics as they have been developed in the past and as they continue to evolve. The examples discussed in this textbook represent only a sample of the full range of issues that actually exists. For this reason, the Sixth Edition sticks to the basic ideas and ways that environmental economists have found to make the basic concepts and models more specific and relevant to concrete environmental issues. The basic structure and sequence of chapters are unchanged but contain new and updated material that reflects the new research efforts by environmental economists over the last few years.

Book Information

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Customer Reviews

Martha K. Field is Professor of Economics at Greenfield Community College, where she has taught environmental economics for many years. She has taught at the University of Massachusetts, Mount Holyoke College, Westfield State College, Holyoke Community College, and the Consumer Cooperative at Gomel, Belarus. She received a B.S. and M.S. from the University of Massachusetts and holds a Ph.D. from the University of Connecticut. Barry C. Field is Professor of Resource Economics at the University of Massachusetts in Amherst. Previously he taught at the University of Miami and The George Washington University. He received his B.S. and M.S. degrees from Cornell University, and his Ph.D. from the University of California at Berkeley. At the University of Massachusetts he has devoted many years to teaching natural resource economics to students at

all levels, and has worked to develop an undergraduate major in environmental and resource economics. Professor Field is the author of numerous articles on resource and environmental economics.

Came in great condition.

Interesting and a pretty easy read, less dry than many other economics books.

Hard to read

Good job on teaching the concepts but not enough math. It effectively complements a course if the professor will actually explain how to do the math.

Convenient

This course just started, but I have read the first three chapters so far and really enjoy it; it's not dry like most textbooks. The introduction to all of the concepts are clear and concise, while still making me feel like I learned something useful and interesting. Good textbook!

good condition - almost new. Wish the highlighting policy was not so strict - flagging works well too.

The copy I received has been water logged pretty badly.

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