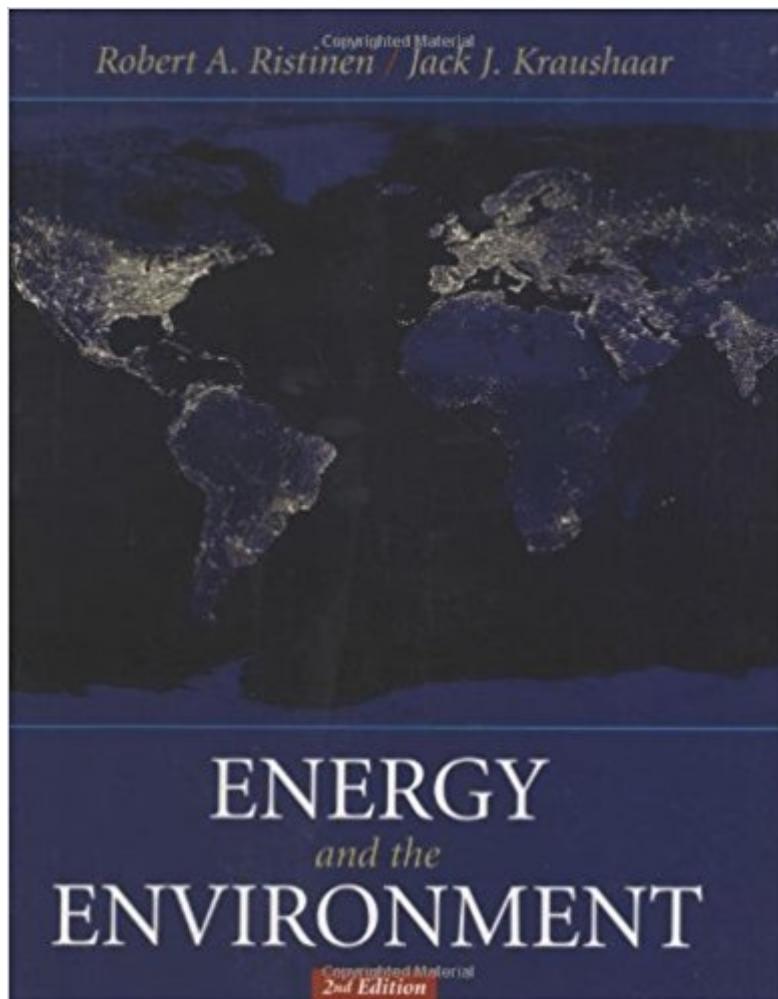


The book was found

Energy And The Environment



Synopsis

The cover photo showing illuminated areas of the Earth at night as seen from space satellites illustrates global energy use patterns. The global extent of increasing energy use is cause to examine the ramifications of resource consumption and its effects on the world in which we live. This text examines several critical topics of global importance associated with our increasing use of resource consumption and its impact on our environment. *Energy and the Environment, 2e* provides updated information on pivotal issues that surround the study of energy through the exploration of basic concepts, resources applications, and problems of current interest. The text presents up-to-date research and data from the pages of current journals and government publications.

Book Information

Paperback: 384 pages

Publisher: Wiley; 2 edition (December 16, 2005)

Language: English

ISBN-10: 0471739898

ISBN-13: 978-0471739890

Product Dimensions: 7.5 x 0.6 x 9.1 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 20 customer reviews

Best Sellers Rank: #68,790 in Books (See Top 100 in Books) #85 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction #109 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental #113 in Books > Textbooks > Science & Mathematics > Environmental Studies

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Robert A. Ristinen is a retired Professor of Physics at the University of Colorado in Boulder. Since 1974, he has taught the Energy and Environment course several times. Ristinen is a Former Chair of the University Energy Conservation Committee and has served for many years as Chair of the University's Radiation Safety Committee. Jack J. Kraushaar is a retired Professor of Physics at the University of Colorado in Boulder. He started teaching the course on Energy and the Environment in 1971 and has taught it several times since then. He has served on the Rocky Flats Citizens Advisory Committee, on the Boulder County Energy Conservation Board, and on the University Energy Conservation Committee.

Needed it for a class a few years ago. The book itself isn't remarkable and like other reviewers is a bit boring and out of date.

This is a book full of information about energy, but unfortunately with how quickly things change in the world the numbers provided are old and out of date. I bought it as required by an energy course in college. Served its purpose for the most part. It also doesn't properly teach how to work out calculations from the formulas. Most of the information I needed for homework I just looked up on Google and Tutor videos on YouTube. As a professor I wouldn't use this text for my class.

I needed this for a class with the same name. I loved the class, good book though a few years out dated science doesn't change much.

This book is good but this one is a bit old (not like new) . I think it should include more calculating examples otherwise it is tiring to read such a book with all the words.

Hydrogen has been totally misrepresented in any book, and oil facts seem too opinionated.

Excellent

No comments

This text provides a good overview of a wide range of energy and environmental topics, as the title might imply... it does also provide some calculations and clearly explains somewhat confusing

topics like heat pumps.

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