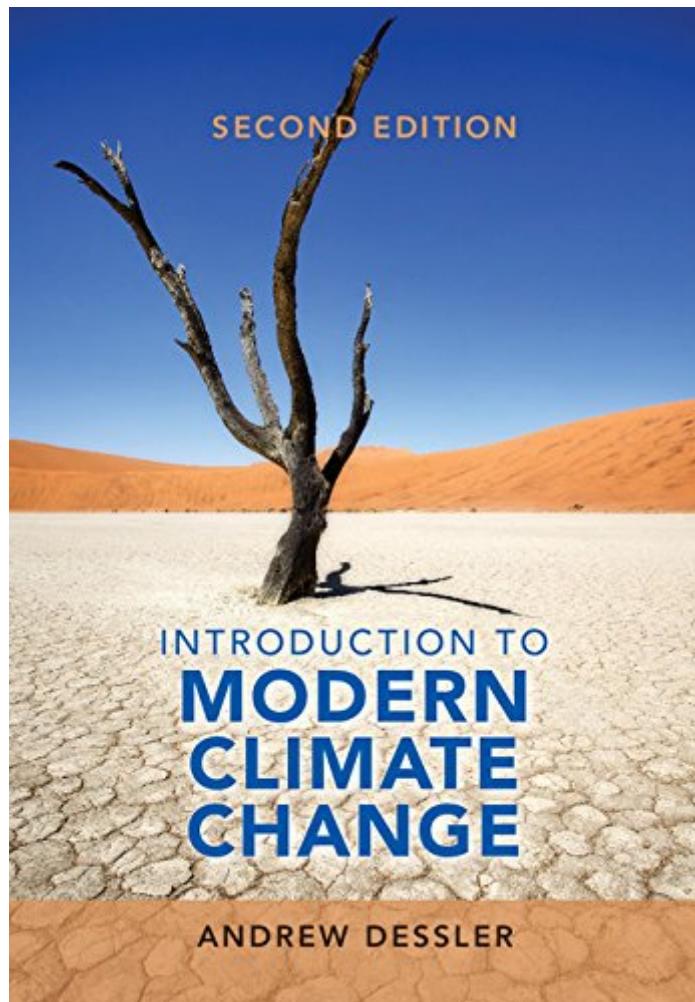


The book was found

Introduction To Modern Climate Change



Synopsis

This is an invaluable textbook for any introductory survey course on the science and policy of climate change, for both non-science majors and introductory science students. The second edition has been thoroughly updated to reflect the most recent science from the latest IPCC reports, and many illustrations include new data. The new edition also reflects advances in the political debate over climate change. Unique amongst textbooks on climate change, it combines an introduction to the science with an introduction to economic and policy issues, and is tightly focused on anthropogenic climate change. It contains the necessary quantitative depth for students to properly understand the science of climate change. It supports students in using algebra to understand simple equations and to solve end of chapter problems. Supplementary online resources include a complete set of PowerPoint figures for instructors, solutions to exercises, videos of the author's lectures, and additional computer exercises.

Book Information

File Size: 6980 KB

Print Length: 261 pages

Page Numbers Source ISBN: 1107096820

Simultaneous Device Usage: Up to 4 simultaneous devices, per publisher limits

Publisher: Cambridge University Press; 2 edition (October 31, 2015)

Publication Date: September 8, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B0148L4YPS

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #222,905 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #49

in Kindle Store > Kindle eBooks > Nonfiction > Science > Environment > Weather #228

in Books > Science & Math > Earth Sciences > Rivers #279 in Books > Science & Math > Earth Sciences > Climatology

Customer Reviews

Andrew Dessler is the right guide for this task. This well-informed, up-to-date book provides the basics, the arguments and controversies, the politics, and why scientists are telling us to pay attention. There's some math, but Dessler explains it well.

Dr. Dessler provides excellent and up-to-date treatment of both the science and policy aspects of climate change. Although written as a textbook, the work can be recommended to the general reader with a strong interest in the subject matter. A prior background in physics is not required, but a working knowledge of basic algebra is assumed. A good feature is Dr. Dessler's skillful use of analogies with familiar concepts to elucidate some of the more recondite points of the physics and economics of climate change. There are problem sets at the chapter ends, with only a minority of the problems requiring numerical calculation. Solutions to the problems are not included.

great product

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

Introduction to Modern Climate Change Change Your Habits Change Your Life: Break Your Bad Habits, Break Your Addictions And Live A Better Life (Change Your Life, Stop Smoking, Stop Drinking, Stop Gambling, Stop Overeating) Global Climate Change and Cold Regions Ecosystems (Advances in Soil Science) The New Shade Garden: Creating a Lush Oasis in the Age of Climate Change The Permaculture Promise: What Permaculture Is and How It Can Help Us Reverse Climate Change, Build a More Resilient Future on Earth, and Revitalize Our Communities Transboundary Water Management and the Climate Change Debate (Earthscan Studies in Water Resource Management) Financing Education in a Climate of Change (10th Edition) Financing Education in a Climate of Change (12th Edition) The The New Northwest Passage: A Voyage to the Front Line of Climate Change A Temperate Empire: Making Climate Change in Early America The Law of Adaptation to Climate Change: United States and International Aspects The Two-Mile Time Machine: Ice Cores, Abrupt Climate Change, and Our Future The Reef: A Passionate History: The Great Barrier Reef from Captain Cook to Climate Change Climate Change, Forced Migration, and International Law Rethinking Sustainability to Meet the Climate Change Challenge (Coursebook) Contemporary Issues in Climate Change Law and Policy: Essays Inspired by the IPCC (Environmental Law Institute) TILT a climate change ecothriller conspiracy about mining in Antarctica Global Climate Change and Human Health: From Science to Practice Hubris: The Troubling Science, Economics, and Politics of Climate Change Resilient Coastal City Regions: Planning for Climate Change in the United States and Australia

[Dmca](#)