

INTRODUCTION TO MODERN CLIMATE CHANGE%0A

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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

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It is unique among textbooks on climate change in that it combines an introduction of the science with an introduction to the non-science issues such as the economic and policy options. Unlike more purely descriptive textbooks, it contains the quantitative depth that is necessary for an adequate understanding of the science of climate change. The goal of the book is for a student to leave the class ready to engage in the public policy debate on this issue. This is an invaluable textbook for

[Introduction to Modern Climate Change by Andrew Dessler](#)

This textbook is tightly focused on the problem of anthropogenic climate change. It is unique among textbooks on climate change in that it combines an introduction of the science with an introduction to the non-science issues such as the economic and policy options. [Introduction to Modern Climate Change - Google Books](#)

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However, Introduction to Modern Climate Change does a better job than either of those books at getting to the heart of the science and at analyzing the philosophies leading to possible policy options. I recommend this book for anyone interested in learning more about climate change and the

challenges it presents to humanity."

Introduction to Modern Climate Change ebook by Andrew ...

Read "Introduction to Modern Climate Change" by Andrew Dessler with Rakuten Kobo. This is an invaluable textbook for any introductory survey course on the science and policy of climate change, for both

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Description. This textbook is tightly focused on the problem of anthropogenic climate change. It is unique among textbooks on climate change in that it combines an introduction of the science with an introduction to the non-science issues such as the economic and policy options.

Introduction to Modern Climate Change: Physics Today: Vol ...

Nominally aimed at undergraduate nonscience majors, Introduction to Modern Climate Change by Andrew Dessler is full of information about the basic science of the climate system, the changes occurring globally, the potential impacts on humans and ecosystems, and the economic and policy considerations for responding to climate change.

Introduction to Modern Climate Change - Indigo Chapters

This textbook is tightly focused on the problem of anthropogenic climate change. It is unique among textbooks on climate change in that it combines an introduction of the science with an introduction to the non-science issues such as the economic and policy options.

Introduction to Modern Climate Change Hot Topic

The book is An Introduction to Modern Climate Change. Dessler is a climate scientist but he's also versed in the politics of the matter, having worked as a Senior Policy Analyst during the Clinton administration. His text book, a little unusually, covers both the science of climate change and the policy response to the issue. It makes excellent sense to consider them together. The science

Introduction to Modern Climate Change by Andrew ... - ebay.ca

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