

## Global Warming The Complete Briefing John Theodore Houghton

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Global Warming: The Complete Briefing: Amazon.co.uk ...  
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Global Warming: The Complete Briefing by John Theodore Houghton. 3.87 - Rating details - 117 ratings - 12 reviews John Houghton explores the scientific basis of global warming and the likely impacts of climate change on human society in this comprehensive guide to the subject. He then addresses the action that could be taken by governments ...

Global Warming: The Complete Briefing by John Theodore ...  
It is an essential briefing for students and science teachers.' Tony Waters, The Observatory Review of previous edition: 'For the non-technical reader, the best program guide to the political and scientific debate is John Houghton's book Global Warming: The Complete Briefing.

Global Warming: The Complete Briefing eBook: Houghton ...  
Global Warming: The Complete Briefing: Author: John Houghton: Edition: illustrated: Publisher: Cambridge University Press, 2009: ISBN: 0521882567, 9780521882569: Length: 438 pages: Subjects

Global Warming: The Complete Briefing - John Houghton ...  
Sir John Houghton, in this Fourth Edition of his book: Global Warming: The Complete Briefing, has written what should be the last word in this magisterial presentation of the latest science based very much on the IPCC Assessments. ¶ The book, almost seductively, leads the reader through the essential science behind the issue of climate ...

Global Warming by John Houghton - Cambridge Core  
Global Warming: The Complete Briefing, 4th edition. By J. Houghton. Cambridge: Cambridge University Press (2009), pp. 438, £60.00. ISBN 9780521882569. - Volume 46 Issue 2 - Donald K. L. MacKerron

Global Warming: The Complete Briefing, 4th edition. By J ...  
Global Warming: The Complete Briefing: Author: John Houghton: Edition: 5, revised: Publisher: Cambridge University Press, 2015: ISBN: 1316300315, 9781316300312: Subjects

Global Warming: The Complete Briefing - John Houghton ...  
The title of the book "Global Warming - The Complete Briefing" is aptly named, as it is an excellent briefing, or primer, on the subject of global warming. The book avoids the politics of global warming, which can grow tiresome to those of us who actually work in the climate change field.

Global Warming: The Complete Briefing: Houghton, John ...  
"This book, accurately subtitled The Complete Briefing, summarizes 4,700-plus pages of the latest IPCC assessment. It covers atmospheric physics and past climate variation, explaining the relevancy of paleoclimatic changes to current global warming.

Global Warming: The Complete Briefing: Houghton, John ...  
It is an essential resource for anybody wishing to learn more or who is educating students about the vast, complex and interdisciplinary topic of global warming.' Peter M. Abbott, The Holocene 'This book, accurately subtitled The Complete Briefing, summarizes 4,700-plus pages of the latest IPCC assessment.

Global Warming by John Houghton | Waterstones  
Global Warming: the Complete Briefing is the most comprehensive guide available to the subject. A world-renowned expert, Sir John Houghton explores the scientific basis of global warming and the likely impacts of climate change on human society, before addressing the action that could be taken by governments, by industry and by individuals to mitigate the effects.

Global warming: the complete briefing by Houghton, John T ...  
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Global Warming: The Complete Briefing, Edition 4 by John ...  
Global Warming: The Complete Briefing is the most comprehensive guide available to the subject. A world-renowned expert, Sir John Houghton explores the scientific basis of global warming and the...

How much of global warming is due to human activities? How far will it be possible to adapt to changes of climate? Sir John Houghton's definitive, full colour guide to climate change answers these questions and more by providing the best and latest information available, including the latest IPCC findings. The simple, logical flow of ideas gives an invaluable grounding in the science, as well as the physical and human impacts of climate change, for undergraduate students across a wide range of disciplines. Accessible to both scientists and non-scientists, the text avoids mathematical equations and includes more technical material in boxes, while simple figures help students to understand the conclusions the science leads to without being overwhelmed by vast amounts of data. Questions for students to consider and test their understanding are included in each chapter, along with carefully selected further reading to expand their knowledge.

Describes the scientific evidence for global warming and its likely consequences, and considers the political implications and what governments, businesses, and individuals can do about the phenomenon and the issues it evokes

Up-to-date new edition of leading textbook on global warming for students and general readers.

The science of climate change is a complex subject that balances the physical record and scientific fact with politics, policy, and ethics - and is of particular importance to the geosciences. This thoughtfully crafted new text and accompanying media encourage non-science majors to practice critical thinking, analysis, and discourse about climate change themes. Taking a cross-disciplinary approach, acclaimed educator and researcher, David Kitchen, examines not only the physical science, but the social, economic, political, energy, and environmental issues surrounding climate change. His goal: to turn knowledge into action, equipping students with the knowledge and critical skills to make informed decisions, separate facts from fiction, and participate in the public debate.

Private sector action provides one of the most promising opportunities to reduce the risks of climate change, buying time while governments move slowly or even oppose climate mitigation. Starting with the insight that much of the resistance to climate mitigation is grounded in concern about the role of government, this books draws on law, policy, social science, and climate science to demonstrate how private initiatives are already bypassing government inaction in the US and around the globe. It makes a persuasive case that private governance can reduce global carbon emissions by a billion tons per year over the next decade. Combining an examination of the growth of private climate initiatives over the last decade, a theory of why private actors are motivated to reduce emissions, and a review of viable next steps, this book speaks to scholars, business and advocacy group managers, philanthropists, policymakers, and anyone interested in climate change.

A new edition of the book that launched Elizabeth Kolbert's career as an environmental writer—updated with three new chapters, making it, yet again, “irreplaceable” (Boston Globe). Elizabeth Kolbert's environmental classic Field Notes from a Catastrophe first developed out of a groundbreaking, National Magazine Award-winning three-part series in The New Yorker. She expanded it into a still-concise yet richly researched and damning book about climate change: a primer on the greatest challenge facing the world today. But in the years since, the story has continued to develop; the situation has become more dire, even as our understanding grows. Now, Kolbert returns to the defining book of her career. She has added a chapter bringing things up-to-date on the existing text, plus three new chapters—on ocean acidification, the tar sands, and a Danish town that's gone carbon neutral—making it, again, a must-read for our moment.

Global warming and the resulting climate change is one of the most serious environmental problems facing the world community. In this book, expert, Sir John Houghton explores the scientific basis of global warming and the likely impacts of climate change on human society. He also addresses the action that could be taken by governments, by industry and by individuals to mitigate the effects.

Dr Houghton has revised the acclaimed first edition of The Physics of Atmospheres in order to bring this important textbook completely up-to-date. Several factors have led to vigorous growth in the atmospheric sciences, particularly the availability of powerful computers for detailed modelling, the investigation of the atmospheres of other planets, and techniques of remote sensing. The author describes the physical processes governing the structure and circulation of the atmosphere. Simple physical models are constructed by applying the principles of classical thermodynamics, radiative transfer and fluid mechanics, together with analytic and numerical techniques. These models are applied to real planetary atmospheres. This new edition is essential for undergraduates or graduate students studying atmospheric physics, climatology or meteorology, as well as planetary scientists with an interest in atmospheres.

How can each of us live Cooler Smarter? While the routine decisions that shape our days—what to have for dinner, where to shop, how to get to work—may seem small, collectively they have a big effect on global warming. But which changes in our lifestyles might make the biggest difference to the climate? This science-based guide shows you the most effective ways to cut your own global warming emissions by twenty percent or more, and explains why your individual contribution is so vital to addressing this global problem. Cooler Smarter is based on an in-depth, two-year study by the experts at The Union of Concerned Scientists. While other green guides suggest an array of tips, Cooler Smarter offers proven strategies to cut carbon, with chapters on transportation, home energy use, diet, personal consumption, as well as how best to influence your workplace, your community, and elected officials. The book explains how to make the biggest impact and when not to sweat the small stuff. It also turns many eco-myths on their head, like the importance of locally produced food or the superiority of all hybrid cars. The advice in Cooler Smarter can help save you money and live healthier. But its central purpose is to empower you, through low carbon-living, to confront one of society's greatest threats.

This original book considers one of the most extraordinary scientific and political stories of our time: how in the 1980s a handful of scientists came to believe that mankind faced catastrophe from runaway global warming, and how today this has persuaded politicians to land us with what promises to be the biggest bill in history. Christopher Booker interweaves the science of global warming with that of its growing political consequences, showing how just when the politicians are threatening to change our Western way of life beyond recognition, the scientific evidence behind the global warming theory is being challenged like never before. The book exposes the myth that the global warming theory is supported by a 'consensus of the world's top climate scientists'. It shows how the UN's Intergovernmental Panel on Climate Change is run by a small group of 'global warming' zealots, who have repeatedly rigged evidence to support their theory. But the politicians, pushed by the media, have so fallen for its propaganda that, short of dramatic change, our Western world now faces an unprecedented disaster.

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