



Global Warming: Alarmists, Skeptics & Deniers; A Geoscientist looks at the Science of Climate Change

G Dedrick Robinson

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“The author makes it very clear that a changing climate is not unusual. It is in fact the norm -- although change is often so slow that humans cannot detect it directly. But historical geologists know how to display the evidence to the public. This may be the single most important contribution of this well-written and fact-filled book.”—Dr. S. Fred Singer, Chairman Science & Environmental Policy Project

“Global Warming: Alarmists, Skeptics and Deniers is a refreshing read on a topic of great societal importance; refreshing because, unlike many books published on this subject, the authors of this work evaluate key predictions and controversies of the global warming debate using logic and science. Most readers will appreciate the book’s arrangement. Each chapter presents a series of questions and answers that revolve around a central theme. The book is well written and easy to be understood by those with little knowledge or scientific background in the global warming debate.”—Dr. Craig D. Idso, founder and chairman of the board of the Center for the Study of Carbon Dioxide and Global Change.

“Dr. G Dedrick Robinson comments in his Prologue that: 'As a geologist, I knew that climate has always changed,' and therein lies the core message of this informative book. Writing in an easily accessible style for all readers, and using Socratic dialogue, Robinson leads us systematically through the simple science information that is needed to answer the question, 'Are human carbon dioxide emissions causing dangerous global warming?' And the more surprised you are that the answer to this question is 'no,' then the more you need to read this excellent book.”—Professor Robert M. Carter, Marine Geophysical Laboratory, James Cook University, Townsville, Queensland, Australia

“GLOBAL WARMING: ALARMISTS, SKEPTICS AND DENIERS is an excellent, accessible handbook for those interested in the science of global warming. Skeptics have long maintained that the bulk of the science is on their side. Anyone who reads Dr. Robinson's book with an open mind will find it hard not to agree.”—Iain Murray, author of *The Really Inconvenient Truths*

“GLOBAL WARMING: ALARMISTS, SKEPTICS AND DENIERS is an excellent analysis of the problems of climate science from the perspective of a veteran geologist. Particularly useful are Dr. Robinson's discussion of why climate models often fail, and how today's climate changes, when compared to those of the geological past, are clearly seen as well within natural variation. But there is much more science—enough, I'd think, to persuade all but die-hard global-warming believers that a skeptical position is much truer to the climate evidence than alarmism.”—Paul MacRae, author of *False Alarm—Global Warming: Facts Versus Fears* gorgeous *Global Warming: Alarmists, Skeptics and Deniers* brings a unique geological perspective to this politically charged issue, a perspective that has been ignored far too long. Written by a father-son team of geoscientist and attorney, it is the concise guide to the global warming controversy that has been long needed. As a university professor and research geoscientist for thirty years, Dr. Robinson knows that geological science is essential for placing the global warming controversy in proper perspective. One cannot hope to understand how humans might be causing climate change without an understanding of the magnitude and speed natural processes are capable of when it comes to climate change. Earth history is the only yardstick we have to determine whether recent climate change is unusual or not.

Yet, inexplicably, a vast repository of geologic data has been ignored in this contentious issue. Global Warming: Alarmists, Skeptics and Deniers was written to correct this oversight.

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