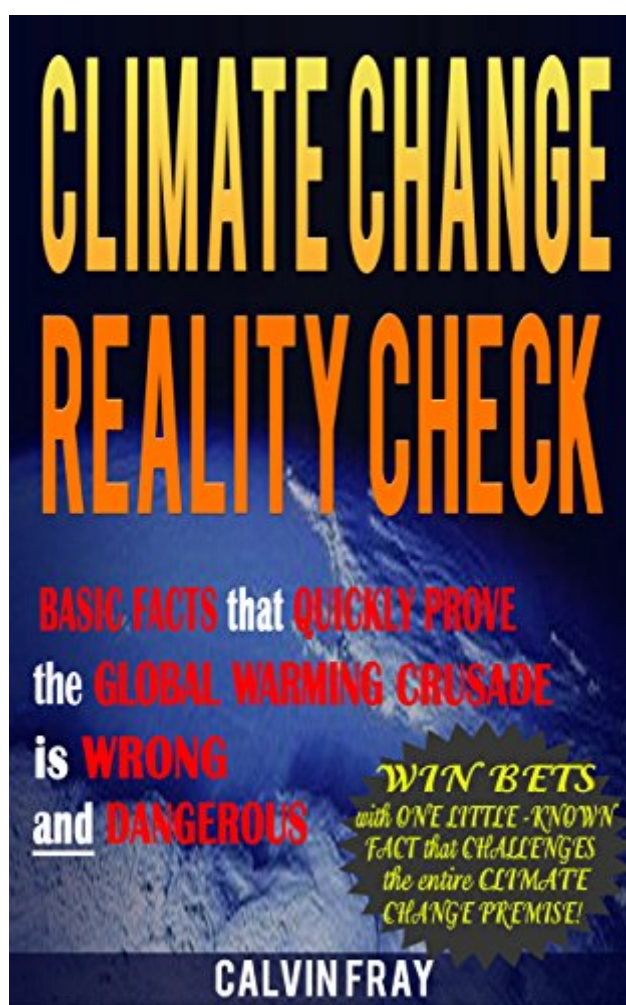


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# Climate Change Reality Check: Basic Facts That Quickly Prove The Global Warming Crusade Is Wrong And Dangerous



## Synopsis

In all of the debate and discussion about climate change, why hasn't anyone explained the science in plain and simple terms clear enough to understand--once and for all? "Great [analysis]. Just the right amount of science. Common sense and rational." -- Wayne R. The greenhouse effect is always quoted--but that is a METAPHOR. What is the fundamental physical process that drives it? And how exactly does human activity play such a powerful role with it? How did we go from worrying about global warming to climate change to carbon dioxide (CO2) emissions? "Wonderful [book]! Best I've ever read on any debate. Real science that can be replicated = reality." -- Scott D. Are there gases more powerful and influential in the greenhouse effect than CO2? Yes, by a lot! As you will learn in this book | Why aren't we spending more time, money, and attention focusing on those? Smart people want to get to the point of a problem and solve it as quickly, inexpensively, and effortlessly as possible. They know about the Pareto Principle, and you will too after you read this book. It is also called the 80/20 rule. What happens when we apply that principle to the global climate change "consensus"? "Thank You! I always thought the numbers were small, but I never took the time to do the math." -- Mike S. There are many books that are long, technical, and frankly, irrelevant on the topic of climate change. Here are the most important questions that nobody has bothered to answer in straightforward, simple and short language, until now: \* What are basic facts about our planet's atmosphere? And what do they tell us about the fundamental physics of climate change? \* What are the basic physics and assumptions behind the anthropogenic global warming (AGW) hypothesis or belief? Are they valid? \* What element or compound is the single greatest factor in temperature control in our atmosphere? Hint--it isn't carbon dioxide. How does carbon dioxide compare with this other chemical? Written by an engineer and project manager who has a ruthless (yet entertaining) desire to get to the core truth of the subject so that we can all tackle the problem that really matters, this book is the first to strip away all of the nonsense and irrelevant discussions about climate change debate. "Brilliant, what a refreshing approach." -- Christopher K. Before we spend more time, money, and emotional energy on the presumed EFFECTS and CONSEQUENCES of global warming and climate change (things like rising temperatures, rising sea levels, etc., etc.), shouldn't we all have a BASIC UNDERSTANDING of the FUNDAMENTAL PROCESSES AND PHYSICS of our planet's atmosphere? If you have any questions, or doubts about that, this book is for you. "Very good. I am a geophysicist." -- Ben B. Even better, you'll learn (or re-learn) a very simple and indisputable fact about our atmosphere that

makes the entire controversy look ridiculous. Use this information as a test (or a bet) the next time you talk with someone on the "other side" of the climate change debate. A very useful contribution to bringing sanity and reason back to the analysis of AGW.

Tom P. The climate change threat is consuming more of our precious time, energy, and resources. So is the debate about what to do about it. Don't allow yourself be a part of the problem. Get this book so that you can be a part of the solution! If you are convinced that AGW is the biggest threat facing our planet, this book has facts and arguments you need to consider. The author honestly invites you to challenge the assumptions and disprove the conclusions. What will your response be when you hear others state the indisputable and basic facts presented in this book?

"Brilliant treatise. Worthy of a PhD dissertation."

Marc T. "Great [publication]. Thanks for the effort, it [is] simplified enough that most should understand." -- Owen B.

## Book Information

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## Customer Reviews

This is a short and clever book that raises some fascinating and creative thoughts about climate

change in general and climate modeling in particular. Fray observes that the sensitivity of any model limits the conclusions one can draw from it. Drawing on experience with aerodynamic modelling, Fray observes that the amount of temperature change predicted by climate models is much smaller than the apparent sensitivity of the modeling process. I haven't seen that argument made before. Fray also points out some simple order of magnitude comparisons to demonstrate why clouds and water vapor are far more significant drivers of climate than carbon dioxide.

While I agree that global warming is not a problem, the impact of the combustion of coal, hydrocarbons and forests is not addressed, nor is the measurement of global temperatures..

The book as a whole is good in that it does present some of the basic questions that should be asked when discussing science and specifically global warming. One flaw in what is presented is that the author refers to "heat capacity" but presents his arguments based upon data for "specific heat capacity". The difference being that specific heat capacity is per kilogram of mass per mole. The mass of a mole of oxygen is about 16g and the mass of a mole of carbon-dioxide is about 29g. Therefore the actual heat capacity of CO<sub>2</sub> is significantly higher than that of O<sub>2</sub>, by about 29/16. However that aside, the author does raise some interesting questions that need to be addressed, especially with regard to the accuracy of computer models.

This is a quick read, but a good start for someone really interested in this complex issue. There is no "truth" offered here. But the author recounted many of the inconvenient facts that made me question the power of a trace element. Read it and go forth with good questions.

i knew the 0.04 percent stuff and use it alot and everyone i try it on gets it wrong big time

Most of the facts presented here are readily available on the internet, Mr. Fray makes some interesting comparisons of the qualities of the gases making up our atmosphere. I think it would be interesting to know what is the quantity of CO<sub>2</sub> from all of the sources on earth coming from rotting vegetation, bugs, fish, birds and animals, plus the CO<sub>2</sub> expelled by all of the above. What effect does clear cutting of large swaths of forest land have on the CO<sub>2</sub> level?

Excellent analysis of the science behind atmospheric CO<sub>2</sub> as the cause of global warming, or not!

Easy read and feel prepared to discuss the issue with facts and not emotions.

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