

## **Solar Cycle 24**

The public has heard plenty about global warming but has been given very little detail about the science behind it. This book explains the science of climate in a logical and easy to understand way. It also demonstrates that humanity should be increasing carbon dioxide in the atmosphere, not decreasing it. The warming effect is minuscule and the plant growth benefit is substantial.

If carbon dioxide didn't cause the warming of the 20<sup>th</sup> century, what did? *Solar Cycle 24* explains the solar influence on climate, and predicts a sharp cooling for the next decade, due to a very weak Solar Cycle 24.

Most books on climate tend to be over-simplified or go into mind-numbing detail. This book strikes the right balance between being entertaining and being technically correct with up to date science. The eminent conservationist Professor David Bellamy wrote the foreword to *Solar Cycle 24* because he was impressed with the author's ability to explain scientific concepts to the lay reader.

The book has high production values and 37 full colour illustrations. With carbon taxes promising to be severely disruptive to the economy, this book is very timely.