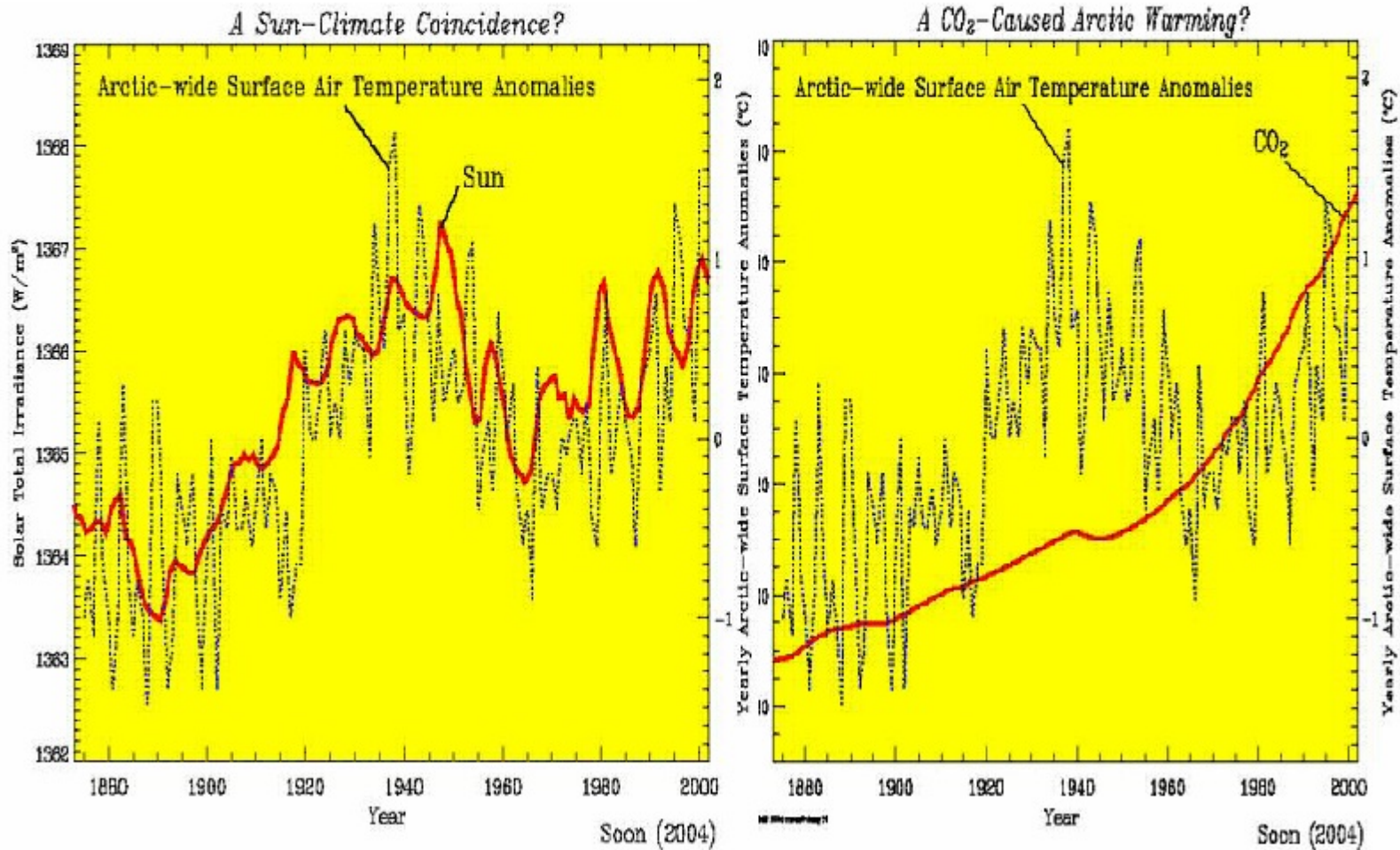


Source: Harvard astrophysicist Dr. Willie Soon, "Remarks for the Council on National Policy Meeting," May 11, 2007.

## The Sun is a more likely and dominant driver of the recorded Arctic temperature variations



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## Suggested Readings

E. Calvin Beisner (environmental ethicist), Paul K. Driessen (energy policy analyst), Ross McKittrick (environmental economist), and Roy W. Spencer (climatologist), “A Call to Truth, Prudence, and Protection of the Poor: An Evangelical Response to Global Warming,” at [www.cornwallalliance.org](http://www.cornwallalliance.org), and “An Open Letter to the Signers of ‘Climate Change: an Evangelical Call to Action,’ and Others Concerned About Global Warming,” at [www.interfaithstewardship.org](http://www.interfaithstewardship.org). The “Call to Truth” contains extensive scientific evidence and documentation and is endorsed now by over 150 leaders, including many climatologists, meteorologists, and other climate scientists, environmental and developmental economists, plus theologians, pastors, and leaders in Christian education and missions.

E. Calvin Beisner, “Important Developments on Global Warming in 2006,” also at [www.interfaithstewardship.org](http://www.interfaithstewardship.org).

E. Calvin Beisner, Paul K. Driessen, and Roy W. Spencer, “An Examination of the Scientific, Ethical, and Theological Implications of Climate Change Policy,” also at [www.interfaithstewardship.org](http://www.interfaithstewardship.org).

You can subscribe to the newsletter of the Cornwall Alliance for the Stewardship of Creation by going to [www.cornwallalliance.org](http://www.cornwallalliance.org), clicking on the “Contact Us” tab, and sending us an e-mail.

Christopher Essex (mathematician/physicist specializing in climate physics) and Ross McKittrick (environmental economist), *Taken By Storm: The Troubled Science, Policy and Politics of Global Warming* (Toronto: Key Porter Books, 2002; second edition forthcoming, April 2007). This is *the best* book I know for understanding the science of the global warming debate—thrilling reading.

D. James Kennedy and E. Calvin Beisner, *Overheated: a Reasoned Look at the Global Warming Debate* (Ft. Lauderdale, FL: Coral Ridge Ministries, 2007). *Truths that Transform* radio interview transcript, basic overview of the controversy and reasons for the view presented in this lecture.

Patrick J. Michaels, *Meltdown: The Predictable Distortion of Global Warming by Scientists, Politicians, and the Media* (Washington: Cato Institute, 2005). Clear and understandable.

Patrick J. Michaels, ed., *Shattered Consensus: The True State of Global Warming* (Lanham, MD: Rowman & Littlefield, 2005). Chapters by specialists show that the best science destroys the vaunted “consensus” on catastrophic human-induced global warming.

S. Fred Singer and Dennis T. Avery, *Unstoppable Global Warming: Every 1,500 Years* (Lanham, MD: Rowman & Littlefield, 2006). An amazing, kaleidoscopic review of vast arrays of evidence for superimposing cycles of warming and cooling throughout geologic and human history the implication of which is that current and foreseeable warming is well within bounds of natural variability.

Henrik Svensmark and Nigel Calder, *The Chilling Stars: A New Theory of Climate Change* (UK: Icon Books, 2007). Presents evidence and explanation for the theory that variations in solar magnetic wind are the principal driver of climate change.