

Learn about the Science of Climate Change

- The Right Climate Stuff Videos
- <https://www.therightclimatestuff.com/>
- Heartland Institute Climate Change Conference Videos
- <http://climateconferences.heartland.org/>
- <https://www.heartland.org/about-us/who-we-are/roy-spencer>
- CLINTEL - Climate Intelligence Group
- <https://clintel.org/world-climate-declaration/>
- Irish Climate Science Forum Videos
- <https://www.icsf.ie/lecture-series>

Patrick Moore:

“Confessions of a Greenpeace Dropout” – Jul 24, 2014

<https://www.youtube.com/watch?v=dCrkqLaYjnc>

“The Power of Truth” - Feb 8, 2019

<https://www.youtube.com/watch?v=v3A4wrPU2jY>

Dr. Roy Spencer – UAH and Heartland Institute - <https://www.drroyspencer.com/>

<https://www.drroyspencer.com/uah-global-temperature-update-for-september-2022-0-24-deg-c/>

Dr. John Christy - 256.961.7763 - christy@nsstc.uah.edu

Pervasive Warming Bias in CMIP6 Tropospheric Layers 15 July 2020:

<https://agupubs.onlinelibrary.wiley.com/doi/full/10.1029/2020EA001281>

2015 Congressional Testimony: <https://www.youtube.com/watch?v=Cz45fETw078>

Prof Will Happer – Physics, Princeton

“A Little Learning is a Dangerous Thing” – Nov 4, 2022

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“The Myth of Carbon Pollution” April 18, 2018 - Excellent!!

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“How to Think About Climate Change” – Dec 3, 2021

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Mike Thompson: Jun 26, 2022

- Kansas Senator & Meteorologist Exposes Climate Change Hoax

<https://rumble.com/v1a3bhv-kansas-senator-mike-thompson-talks-about-climate-change.html>

Irish Climate Science Forum(Videos) - <https://www.icsf.ie/lecture-series>

- State of the Climate - Dec 7, 2022 - Professor Ole Humlum
- Volcanos – Oct 26, 2022 - Professor Wyss Yim (don't miss the last slide)
- Methane Irrelevance - Sep 21, 2022 - Dr. Thomas P. Sheahan
- Affordable, Reliable, Sustainable Energy - June 22, 2022 - Dr. Lars Schernikau
- Real Cause of Global Warming - May 18, 2022 - David Siegel
- Lessons Learned from Paleoclimate – Apr 20, 2022 - Tom Gallagher and Roger Palmer
- Cost of Achieving Net-Zero in Ireland – Mar 23, 2022 - Professor Michael Kelly
- Fake Invisible Catastrophes – Feb 10, 2022 - Dr Patrick Moore
- Reasonable Alternatives to Net-Zero – Dec 1 2021 - Dr Benny Peiser
- IPCC-AR6 Scenarios and Extreme Weather – Oct 21, 2021 - Dr Roger Pielke Jr
- Unsettling the Science – Sep 22, 2021 - Dr Steven Koonin
- Climate, CH₄, N₂O and CO₂ - good for Agriculture – Jun 23, 2021 - Professor Will Happer
- Climate Policy – when Emotion meets Reality – May 12, 2021 - Professor Ross McKittrick
- The Imaginary Climate Crisis – Mar 31, 2021 - Richard S Lindzen
- Is There a Climate Crisis? – Mar 3, 2021 - Dr Roy W. Spencer
- Testing Climate Claims - Update 2021 – Jan 2021 – Dr. John R. Christy
<https://clintel.org/new-presentation-by-john-christy-models-for-ar6-still-fail-to-reproduce-trends-in-tropical-troposphere/>
- Methane and Climate Change – Nov 25, 2020 - Prof William van Wijngaarden
- Methane Accounting in the EU, Implications for Ireland – Oct 21, 2020 - Prof Ray Bates

CLINTEL - Climate Intelligence Group

- <https://clintel.org/world-climate-declaration/>
- <https://clintel.org/wp-content/uploads/2022/10/WCD-version-100122.pdf>

Videos:

- Looking at the Sun - 3 Jun 2022 – John Robinson
- Joe Rogan interviews Steven Koonin about Climate – 14 Feb 2022
- Climate Policy – 15 Jan 2022 - William Happer
- New Phase in the Climate Debate - 2 Dec 2021 - Benny Peiser
- The Science is Not Settled – 12 Oct 2021 - Ray Bates
- Greenhouse Effects of Methane, Nitrous Oxide and CO₂ - Jun 23, 2021 – William Happer

R. W. Spencer Papers:

Spencer, R.W. and W.D. Braswell, 2014: The role of ENSO in global ocean temperature changes during 1955–2011 simulated with a 1D climate model. *Asia-Pac. J. Atmos. Sci.* **50** (2): 229–237.

Spencer, R.W. and W.D. Braswell, 2011: On the misdiagnosis of surface temperature feedbacks from variations in Earth's radiant energy balance. *Remote Sens.* **3**: 1603–1613; doi:10.3390/rs3081603.

Spencer, R.W. and W.D. Braswell, 2010: On the diagnosis of radiative feedback in the presence of unknown radiative forcing. *J. Geophys. Res.* **115**: doi:10.1029/2009JD013371.

Spencer, R.W. and W.D. Braswell, 2008: Potential biases in cloud feedback diagnosis: A simple model demonstration. *J. Climate* **23**: 5624–5628.

Spencer, R.W., 2008: An Inconvenient Truth: blurring the lines between science and science fiction. *GeoJournal*: doi: 10.1007/s10708-008-9129-9.

Spencer, R.W., W.D. Braswell, J.R. Christy, and J. Hnilo, 2007: Cloud and radiation budget changes associated with tropical intraseasonal oscillations. *J. Geophys. Res.* **9** (August).

Christy, J.R., W.B. Norris, R.W. Spencer, and J.J. Hnilo, 2007: Tropospheric temperature change since 1979 from tropical radiosonde and satellite measurements. *J. Geophys. Res.* **112**, D06102, 16 pp.

[Spencer, R.W., J.R. Christy, W.D. Braswell, and W.B. Norris, 2006: Estimation of tropospheric temperature trends from MSU channels 2 and 4. *J. Atmos. Ocean. Tech.* **23**: 417–423.](#)

Ohring, G., B. Wielicki, R. Spencer, B. Emery, and R. Datla, 2005: Satellite instrument calibration for measuring global climate change. *Bull. Amer. Meteor. Soc.*: 1303–1313.

Lobl, E.E. and R.W. Spencer, 2004: The Advanced Microwave Scanning Radiometer for the Earth Observing System (AMSR-E) and its products. *Italian Journal of Remote Sensing* **30/31**: 9–18.

Kawanishi, T., T. Sezai, Y. Ito, K. Imaoka, T. Takeshima, Y. Ishido, A. Shibata, M. Miura, H. Inahata, and R.W. Spencer, 2003: The Advanced Microwave Scanning Radiometer for the Earth Observing System (AMSR-E), NASDA's contribution to the EOS for Global Energy and Water Cycle Studies. *IEEE Trans. Geosys. Rem. Sens.* **41**: 184–194.

Christy, J.R., R.W. Spencer, W.B. Norris, W.D. Braswell, and D.E. Parker, 2003: Error Estimates of Version 5.0 of MSU-AMSU Bulk Atmospheric Temperatures. *Journal of Atmospheric and Oceanic Technology* **20**: 613–629.

Robertson, F.R., R.W. Spencer, and D.E. Fitzjarrald, 2001: A new satellite deep convective ice index for tropical climate monitoring: Possible implications for existing oceanic precipitation datasets. *Geophys. Res. Lett.* **28** (2): 251–254.

Imaoka, K. and R.W. Spencer, 2000: Diurnal variation of precipitation over the tropical oceans observed by TRMM/TMI combined with SSM/I. *J. Climate* **13**: 4149–4158.

Christy, J.R., R.W. Spencer, and W. D. Braswell, 2000: MSU tropospheric temperatures: Dataset construction and radiosonde comparisons. *J. Atmos. Ocean. Tech.* **17**: 1153–1170.

Spencer, R.W., F.J. LaFontaine, T. DeFelice, and F.J. Wentz, 1998: Tropical oceanic precipitation changes after the 1991 Pinatubo Eruption. *J. Atmos. Sci.* **55**: 1707–1713.

Wentz, F.J. and R.W. Spencer, 1998: SSM/I rain retrievals within a unified all-weather ocean algorithm. *J. Atmos. Sci.* **55**: 1613–1627.

Christy, J.R., R.W. Spencer, and E.S. Lobl, 1998: Analysis of the merging procedure for the MSU daily temperature time series. *J. Climate* **11**: 2016–2041.

Spencer, R.W. and W.D. Braswell, 1997: How dry is the tropical free troposphere? Implications for global warming theory. *Bull. Amer. Meteor. Soc.* **78**: 1097–1106.

Spencer, R.W., J.R. Christy, and N.C. Grody, 1996: Analysis of “Examination of Global atmospheric temperature monitoring with satellite microwave measurements.” *Climatic Change* **33**: 477–489.

Spencer, R.W., 1994: Oceanic rainfall monitoring with the microwave sounding units. *Rem. Sens. Rev.* **11**: 153–162.

Spencer, R.W., 1994: Global temperature monitoring from space. *Adv. Space Res.* **14** (1): 69–75.

Spencer, R.W., 1993: Monitoring of global tropospheric and stratospheric temperature trends. In *Atlas of Satellite Observations Related to Global Change*. New York, NY: Cambridge University Press.

Spencer, R.W., 1993: Global oceanic precipitation from the MSU during 1979–92 and comparisons to other climatologies. *J. Climate* **6**: 1301–1326.

Spencer, R.W. and J.R. Christy, 1993: Precision lower stratospheric temperature monitoring with the MSU: Technique, validation, and results 1979–91. *J. Climate* **6**: 1301–1326.

Spencer, R.W. and J.R. Christy, 1992a: Precision and radiosonde validation of satellite gridpoint temperature anomalies, Part I: MSU channel 2. *J. Climate* **5**: 847–857.

Spencer, R.W. and J.R. Christy, 1992b: Precision and radiosonde validation of satellite gridpoint temperature anomalies, Part II: A tropospheric retrieval and trends during 1979–90. *J. Climate* **5**: 858–866.

Spencer, R.W., J.R. Christy, and N.C. Grody, 1990: Global atmospheric temperature monitoring with satellite microwave measurements: Method and results, 1979–84. *J. Climate* **3**: 1111–1128.

Spencer, R.W. and J.R. Christy, 1990: Precise monitoring of global temperature trends from satellites. *Science* **247**: 1558–1562.

Dr. Spencer is the author of two popular books on the global warming debate, *Climate Confusion: How Global Warming Hysteria Leads to Bad Science, Pandering Politicians and Misguided Policies That Hurt the Poor* (2008) and *The Great Global Warming Blunder: How Mother Nature Fooled the World's Top Climate Scientists* (2010), both published by Encounter Books.

Dr. Spencer has made no secret of his evangelical faith, making him a model and inspiration for other scientists and evangelicals alike. He has been a senior advisor to The Cornwall Alliance for the Stewardship of Creation since its founding in 2005.

Dr. Spencer received his Ph.D. in meteorology at the University of Wisconsin-Madison in 1981.

Dr. Spencer's research has been entirely supported by U.S. government agencies: NASA, NOAA, and DOE. He has never been asked by any oil company to perform any kind of service. Not even Exxon-Mobil.