

SIX DEGREES summary

<http://www.sustainablewoodstock.co.uk/onetwo%20degrees%20summary.pdf>

Reposting of an essay...

<http://deeblog.squarespace.com/journal/2010/6/17/six-degrees-could-change-the-world.html>

Six Degrees, day 2 - links

Hadley Centre

<https://www.metoffice.gov.uk/climate-guide/science/science-behind-climate-change/hadley>

Amazon droughts

<https://www.newswise.com/articles/droughts-in-the-amazon-rainforest-can-be-predicted-up-to-18-months-in-advance>

<https://climate.nasa.gov/news/2780/nasa-finds-amazon-drought-leaves-long-legacy-of-damage/>

El Nino and La Nina

<https://www.climate.gov/enso>

Union of Concerned Scientists - Hurricanes and Climate Change

https://www.ucsusa.org/global-warming/science-and-impacts/impacts/hurricanes-and-climate-change.html#.Wq_VqegbPIU

Category Six?

<https://www.cbsnews.com/news/climate-scientists-mull-category-six-storm-classification-report-says/>

Six Degrees, day 3 - links

Feedback loops

https://www.soas.ac.uk/cedep-demos/000_P500_ESM_K3736-Demo/unit1/page_14.htm

Post-Katrina New Orleans 2018

<https://www.nytimes.com/interactive/2018/02/24/us/new-orleans-flood-walls-hurricanes.html>

Ice sheet collapse

<https://www.sciencemag.org/news/2020/07/antarctic-ice-sheet-collapse-could-add-3-metres-sea-level-rise>

NASA Goddard Institute for Space Studies

<https://www.giss.nasa.gov/>

Thames barrier

<https://www.gov.uk/guidance/the-thames-barrier>