

Links associated with Kelly's presentation:

'Ocean conveyor belt':

<https://svs.gsfc.nasa.gov/3658>

'Ice and albedo':

<https://svs.gsfc.nasa.gov/13303>

'Sea ice thickness and age':

<https://svs.gsfc.nasa.gov/4750>

'Laser altimetry; radar stratigraphy':

<https://svs.gsfc.nasa.gov/10588>

'Combining ice cores and radar stratigraphy':

<https://svs.gsfc.nasa.gov/4249>

'ICESat-2 launch':

<https://svs.gsfc.nasa.gov/12810>

'88S Traverse' links:

NASA 'Notes from the Field', ICESat-2 (2017 – 2020):

<https://earthobservatory.nasa.gov/blogs/fromthefield/category/icesat-2-antarctic-traverse/>

NASA feature on the Antarctic Traverse:

<https://www.nasa.gov/feature/goddard/2017/a-nasa-road-trip-at-the-bottom-of-the-world>

Wired Magazine article on NASA Antarctic Traverse:

<https://www.wired.com/story/what-its-like-to-spend-christmas-at-the-bottom-of-the-planet/>

Union of Concerned Scientists podcast (Got Science?):

<https://www.ucsusa.org/got-science-podcast/ep50-nasa>

NASA SVS videos:

<https://svs.gsfc.nasa.gov/12905>

<https://svs.gsfc.nasa.gov/13206>

The Two-Mile Time Machine (Richard Alley):

<https://www.amazon.com/Two-Mile-Time-Machine-Abrupt-Climate/dp/0691102961>

PBS NewsHour, Miles O'Brien (Mar 2017)

<https://www.pbs.org/newshour/show/scientists-tracking-massive-iceberg-making>