

[Vision 2020 for Earth Science Data Systems](#) [1]



Submitted by Clynnnes on Mon, 2014-04-14 12:06 Thursday, July 10, 2014 - 14:00 to 15:30

Event: [Summer Meeting 2014](#) [2]

Session Type: [Breakout](#) [3]

Expertise Level: [Beginner](#) [4]

Abstract/Agenda:

We will gather to ideate the Earth Science data system of the future:

- What should it be able to do?
- Whom will it serve?
- What Grand Challenges will it face?

This will provide vital input to an ongoing NASA Earth Science Data Systems Working Group to establish a Vision 2020+ for NASA Earth Science data system. (Since ideas are free, any generated during the meeting will be released into the wild for use by anyone that can harness them.)

Session Leads:

Name: [Chris Lynnes](#) [5]

Organization(s): [NASA Goddard Space Flight Center](#) [6]

Email: christopher.s.lynnnes@nasa.gov [7]

Creative Common License: Creative Commons Attribution 3.0 License

Teaser: Imagining the data system of the future (how hard can it be?)

Accepted:

Keywords: [Vision 2020 ideate future Earth science data system](#) [8]

Source URL: <http://commons.esipfed.org/node/2376>

Links:

[1] <http://commons.esipfed.org/node/2376>

[2] <http://commons.esipfed.org/2014SummerMeeting>

[3] <http://commons.esipfed.org/session-type/breakout>

[4] <http://commons.esipfed.org/taxonomy/term/260>

[5] <http://commons.esipfed.org/node/234>

[6] <http://commons.esipfed.org/taxonomy/term/246>

[7] <mailto:christopher.s.lynnnes@nasa.gov>

[8] <http://commons.esipfed.org/taxonomy/term/1322>