

[NASA HDF/HDF-EOS Data for Dummies \(and Developers\) - Making Data Access Easier](#) [1]

Submitted by superadmin on Fri, 2012-06-29 19:46 Thursday, July 19, 2012 - 10:30 to 12:00

Event: [Summer Meeting 2012](#) [2]

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

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

Identifier: doi:10.7269/P3D798BD

Collaboration Area: [Information Technology and Interoperability](#) [5]

Abstract/Agenda:

This is a session for anyone who's interested in handling NASA HDF/HDF-EOS data.

We'll give you some introduction to the different data formats, visualization tools, and programming examples for an end-user who has never used Earth Science data in HDF/HDF-EOS file format. Then, we'll cover some advanced topics such as CF conventions, OPeNDAP, and long-term preservation for data producers and application developers. Please bring any issue or problem that you encountered with NASA HDF/HDF-EOS data and we can discuss it.

Session Leads:

Name: [Joe Lee](#) [6]

Organization(s): [HDF](#) [7]

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Teaser: Session for anyone who's interested in handling NASA HDF/HDF-EOS data - intro, viz tools perfect for someone who has never used HDF!

Keywords: [HDF](#) [8]

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