

ASF at AGU

ASF Reception, Presentation, & Posters at AGU 2016



ASF User Reception

ASF staff, ASF DAAC data users, and others gathered in a packed room to learn about synthetic aperture radar (SAR) data, data access, cloud processing, and what's new.

Presentation by Franz Meyer, ASF Chief Scientist

- NH43D-02: The SARVIEWS Project: Automated SAR Processing in Support of Operational Near Real-time Volcano Monitoring (Invited)(<https://agu.confex.com/agu/fm16/meetingapp.cgi/Paper/123046>)
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Posters


- IN21B-1736: Remote-Sensing Data Distribution and Processing in the Cloud at the ASF DAAC(<https://agu.confex.com/agu/fm16/meetingapp.cgi/Paper/117309>)
 - IN21B-1740: Hybrid Pluggable Processing Pipeline (HyP3): A cloud-based infrastructure for generic processing of SAR data(<https://agu.confex.com/agu/fm16/meetingapp.cgi/Paper/190997>)
 - IN53C-1897: Prototyping Radiometrically Terrain Corrected Sentinel-1A Large-Scale Processing(<https://agu.confex.com/agu/fm16/meetingapp.cgi/Paper/185060>)
 - IN53C-1891: Data Recipes: Easy-to-Follow Instructions for Using SAR Data
 - H43K-1647: Land Deformation Product Development at the Alaska Satellite Facility
 - G43A-1040: Sentinel-1 Archive and Processing in the Cloud using the Hybrid Pluggable Processing Pipeline (HyP3) at the ASF DAAC
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About Us

The Alaska Satellite Facility downlinks, processes, archives, and distributes remote-sensing data to scientific users around the world. ASF's mission is to make remote-sensing data accessible.

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