Abstract Central - Itinerary abstract details popup - Windows Internet Explorer fornecido por Yahoo!

http://agu-ja10.abstractcentral.com/planner/NEXT_PAGE=ITINERARY_ABS_DET_POP&SESSION_ABSTRACT_ID=6293686&ABSTRACT_ID=6552626&SESSION

Close Window

The Meeting of the Americas

You may print by clicking on this Print *button. To return to the previous page, close this browser window or click the 'X' button in the top right corner of the page.*

ID# U13A-09
Location: Rafain Expocenter II-III Exhibit Hall
Time of Presentation: Aug 09 2:00 PM - 6:30 PM

The World Data System of the International Council for Science - What's New in Connecting our Science Data Needs

R. E. Neilan[1]; L. M. Horta[2]; D. M. Clark[3]; J. H. Minster[4]; M. Mokrane[5]
1. NASA/JPL - Caltech, Pasadena, CA, United States.
2. National Institute for Space Research , Sao Paulo, Brazil.
3. NOAA/NGDC, Boulder, CO, United States.
4. UC San Diego, San Diego, CA, United States.
5. International Council for Science, Paris, France.

This poster presentation will give the latest information on the newly established (2009) World Data System of the International Council for Science (ICSU-WDS).The ICSU World Data System ensures the long-term stewardship and provision of quality-assessed data and data services to the international science community and other stakeholders. The WDS incorporates new and existing scientific data activities into a common, globally interoperable, distributed data system. The WDS advances interconnections between data management components for disciplinary and multidisciplinary scientific data applications. WDS has a broad disciplinary and geographic base and strives to become a worldwide 'community of excellence' for scientific data.

The WDS integrates international scientific services with world class global data centers and will bring together users in a new manner to address timely and equitable access to data and information.

Contact Information
Ruth E. Neilan, Pasadena, California, USA, 91109-0000, click here to send an email

ScholarOne Abstracts® (patent #7,267,787 and #7,263,655). © ScholarOne, Inc., 2010. All Rights

Internet 100%