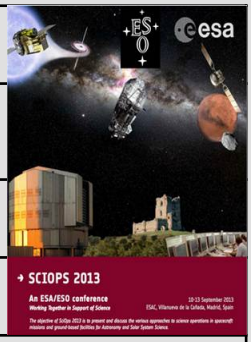
SCIOPS 2013 (10th to 13th – September)



Posters

Posters will be on display during the entire conference.

A poster viewing session is scheduled for 11-Sept at 18:15.

1. *Fahad Albaqami / NCMP*
Towards a higher accuracy in Brightness Temperature calibration for Venus, Jupiter and Saturn at 10.3 GHz

2. *Miguel Perez-Ayucar / ESA-ESAC / Aurora*
Science trade-off process in the Venus Express planning cycle

3. *Chris Benn / ING La Palma*
ING operations

4. *David Berghmans / Royal Observatory of Belgium*
Automation and Flexibility at the PROBA2 Science Centre

5. *Daniel Bramich / ESO*
ESO's Reflex: A graphical Workflow Approach to Science Data Reduction

6. *Hugo Buddelmeijer / RUG*
Query-Driven Visualization: Bridging the gaps between Processing, Archiving and Analyzing

7. *Manuel Carmona / Universitat de Barcelona (UB)*
Development of a nannometric range precision Limb sensor for an Image Stabilization System for the SO/PHI instrument

8. *Danuta Dobrzycka / ESO (tbp. by Reinhard Hanuschik / ESO)*
Quality Control Support from the Beginning to Decommissioning of VLT/ISAAC

9. *Xavier Dupac / ESA-ESAC*
The Planck observation strategy: constraints, scanning law and real-time challenges

10. *Wilfred Frieswijk / Netherlands Institute for Radio Astronomy (ASTRON)*
Radio Astronomy in Europe

11. *Reinhard Hanuschik / ESO*
Phoenix: automatic science processing of ESO-VLT data

12. *Valentin Ivanov / ESO*
Comparative Scientific Impact of Modern Imaging Sky Surveys

13. *Alwin de Jong / Netherlands Institute for Radio Astronomy (ASTRON)*
LOFAR Operations

14. *Rodrigo Leonardi / ESA-ESAC / Aurora*
Planck Legacy Archive: The public repository for distribution of Planck data products to the world-wide community

15. *Tim Lock / ESA-ESAC*
Tackling 5 main problem areas found in science (ground segment) project developments

16. *Fernando Perez-Lopez / ESA-ESAC / HE-Space*
BepiColombo Data Handling and Archiving Operations Concept

17. *Fernando Perez-Lopez / ESA-ESAC / HE-Space*
ESA/SRE-ODC
Generic Documentation Tree for Science Ground Segments

18. *Thorsten Maue / Kiepenheuer-Institut für Sonnenphysik*
Ground testing of the PHI Image Stabilisation System (ISS) for Solar Orbiter

19. *Alberto Micol / ESO*
The ESO science data standard for 1 d spectrum

20. *Nausicaa Delmotte / ESO*
ESO Phase 3 user support and operations

21. *Sangeeta Mysore / ESO*
Instrument Packages: Seamlessly presenting the instrument to the User

22. *Evelyne Orsal / CNES*
Cassini MAPS sampled data quick plots production

23. *Dirk Petry / ALMA Regional Centre, ESO,*
Analysing ALMA data with CASA

24. *Andres Pino / ESO Chile (tbp. by Christophe Dumas / ESO)*
Night operations at the VLT made by Paranal Telescope Instrument Operators

25. *Elena Racero / ISDEFE (Spain)*
The Test-Bed Telescope Project: ISDEFE Scheduler

26. *Jorg Retzlaff / ESO*
Releasing ESO Public Survey Data through the Phase 3 Catalogue Facility

27. *Reiner Volkmer / Kiepenheuer-Institut für Sonnenphysik*
Image stabilisation system of the Photospheric and Helioseismic Imager