



COSPAR Workshop on Infrared and Submillimetre Astronomy



OBJECTIVES

- Know the state of the art in infrared and submillimetre astronomy.
- Learn techniques for data analysis from Herschel and Spitzer satellites.

Speakers

David R. Ardila, NASA Herschel Science Center, IPAC, Caltech, USA
Paula Benaglia, IAR, Argentina
Guillermo Bosch, FCAGLP, Argentina
José Cernicharo, CAB, Spain
Lydia Cidale, FCAGLP, Argentina
Ranga-Ram Chary, US Planck Data Center, Caltech, USA
Carlos Gabriel, ESAC, Spain (COSPAR)
Mercedes Gómez, OAC, Argentina
Christine Joblin, CNRS, France
Bertrand Lefloch, LAOG, France
Mariano Méndez, Univ. of Groningen, Netherlands (COSPAR)
Alberto Noriega-Crespo, Spitzer Data Center, Caltech, USA
Sergio Parón, IAFE, Argentina.
David Teyssier, Herschel Scientific Operations Centre, ESAC, Spain
Iván Valtchanov, Herschel Science Center, ESAC, Spain

International Organizing Committee

Prof. José Cernicharo, CAB, Spain (Chair)
Dr. Carlos Gabriel, ESAC, Spain (Co-Chair)
Prof. Franz Bauer, PUC, Chile
Prof. Joao Braga, INPE, Brazil
Prof. Ian Corbett, IAU, France
Prof. Renato Dupke, ON, Brazil
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Dr. Neil Gehrels, GSFC, NASA, USA
Dr. Hans Haubold, UN/OOSA
Dr. Martin Kessler, ESAC, ESA, Spain
Prof. Gastão Lima Neto, IAG, Univ. São Paulo, Brazil
Prof. Marcos Machado, CONAE, Buenos Aires, Argentina
Prof. Mariano Méndez, Univ. of Groningen, Netherlands
Dr. Robert Missotten, UNESCO, France
Dr. Dany Page, UNAM, Mexico City, Mexico
Dr. Harvey Tananbaum, SAO, USA
Prof. Peter Willmore, Univ. of Birmingham, UK

This meeting is a unique opportunity to enhance the development of astrophysical research in Latin America making use of data from this wavelength range.

Local Organizing Committee

Paula Benaglia, IAR
Guillermo Bosch, FCAG
Silvina Cichowolski, IAFE
Analia Cillis, IAFE
Beatriz García, ITeDAM
Diego Ravignani, ITeDA
Jorge Sinderman, UNSAM

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