

# GES 2014

The Gaia-ESO Survey (GES) is currently half way to achieve its goal of collecting spectra for 100 000 stars over a period of five years. The survey is providing an homogeneous overview of the distributions of kinematics and elemental abundances for the major components of the Milky Way, namely the bulge, the thick and the thin discs and the halo stellar components, as well as a significant sample of open star clusters, covering all accessible cluster ages and stellar masses.

[www.astro.up.pt/  
ges2014](http://www.astro.up.pt/ges2014)



## GAIA-ESO SURVEY 2<sup>o</sup> SCIENCE MEETING

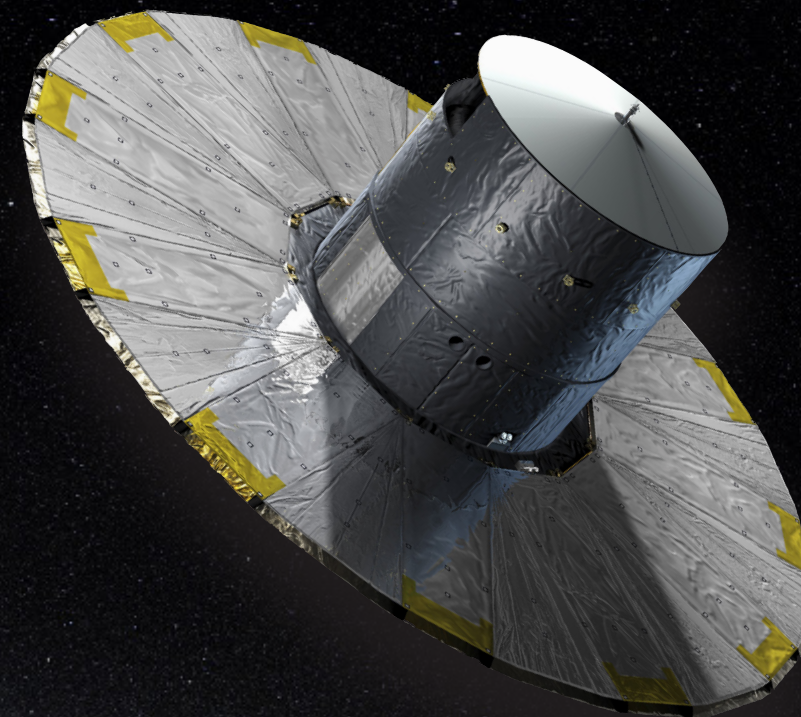
10-13 NOV. 2014  
PORTO, PORTUGAL

### Scientific Organizing Committee

Carlos Allende Prieto  
Ronny Blomme  
Sofia Feltzing  
Karin Lind  
Alejandra Recio-Blanco  
Guisi Micela (co-Chair)  
Germano Sacco  
Rodolfo Smiljanic  
Sérgio Sousa (co-Chair)

### Local Organizing Committee

Vardan Adibekyan (co-Chair)  
Isa Brandão  
Elisa Delgado-Mena (co-Chair)  
Marco Montalto  
Manuel Monteiro  
Paulo Peixoto  
Elsa Silva  
Sérgio Sousa



Organizers



With the support of

