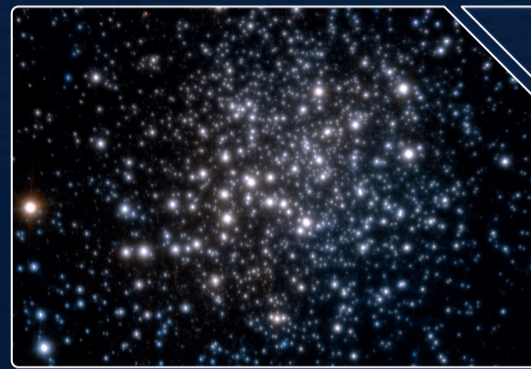


# // RASPUTIN //

## Resolved And unresolved Stellar PopUlaTIoNs



The goal of the workshop is to gather the communities involved in resolved and unresolved stellar populations and to share observations, models, techniques and recent results.



ESO Garching, 13–17 October, 2014

Conference web page

[www.eso.org/sci/meetings/2014/rasputin2014.html](http://www.eso.org/sci/meetings/2014/rasputin2014.html)

Conference e-mail address

[rasputin@eso.org](mailto:rasputin@eso.org)



### // Scientific topics

- Star formation in the nearby Universe
- Galactic stellar populations
- Stellar populations in early type galaxies
- Stellar populations in the Local Universe
- Formation and evolution of dwarf galaxies
- Stellar populations in late-type galaxies
- Semi-resolved stellar populations
- Stellar populations in the E-ELT era

SOC: G. Bono (University of Rome Tor Vergata); L. Cortese (Co-Chair, Swinburne University of Technology); R. Gilmozzi (ESO); H. Kuntschner (ESO); M. F. Nieva (Remeis-Sternwarte, Bamberg); P. Popesso (Excellence Cluster Universe); M. Romaniello (Co-Chair, ESO); M. Salaris (Liverpool John Moores University); J. Spyromilio (ESO); E. Tolstoy (University of Groningen); A. Weiss (MPA)

LOC: S.-M. Chasiotis-Klingner (ESO); A. Feldmeier (ESO); L. Inno (ESO); S. Milligan (ESO); E. Valenti (Chair, ESO)

