

Star Formation from Cores to Clusters

6–9 March 2017
ESO, Santiago, Chile

Main topics

- Molecular clouds and star forming regions (formation, evolution, chemistry, structure)
- Pre- and proto-stellar cores
- Outflows, envelopes, first conditions of disc formation
- Earliest stages of the sub-stellar regime
- Multiplicity at early stages of star formation, small clusters

Scientific Organising Committee

Fernando Comerón, ESO
Paulo Cortes, NRAO/ALMA
Rebekka Grellmann, University of Cologne
Itziar de Gregorio-Monsalvo, ESO/ALMA
Lewis Knee, NRC Herzberg
Koraljka Muzič, Universidad Diego Portales
Diego Mardones, Universidad de Chile
Adele Plunkett, ESO/ALMA
Javier Rodón, Onsala Space Observatory
Satoko Takahashi, NAOJ/ALMA
Leonardo Testi, ESO/INAF-Arcetri
John Tobin, University of Oklahoma

Local Organising Committee

Paulo Cortes, NRAO/ALMA
Itziar de Gregorio-Monsalvo, ESO/ALMA
Antonio Hales, NRAO/ALMA
Koraljka Muzič, Universidad Diego Portales
Diego Mardones, Universidad de Chile
Adele Plunkett, ESO/ALMA
Satoko Takahashi, NAOJ/ALMA
Willem-Jan de Wit, ESO
María Eugenia Gómez, ESO/Logistics
Paulina Jirón, ESO/Logistics

Registration/Abstract submission from October 2016
Abstract submission deadline: 1 December 2016
Registration deadline: 20 January 2017
Webpage: <http://www.eso.org/sci/meetings/2017/star-formation2017.html>
Conference email: sf2017@eso.org

