



# Imaging of Stellar Surfaces

5–9 March 2018

ESO Garching, Germany

The aim of this workshop is to discuss tremendous recent advances in observational techniques that enable the resolution of the surfaces of stars, using facilities and instruments like VLTi, ALMA, SPHERE, CHARA, VLA, e-MERLIN.

<http://www.eso.org/sci/meetings/2018/Imaging-Stellar-Surfaces.html>

**Abstract deadline: 15 December 2017**

**The number of participants will be limited to 70.**

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## Invited Speakers:

Kenneth Carpenter (NASA/GSFC, USA)  
Bill Cotton (NRAO, USA)  
Dainis Dravins (Lund Obs., Sweden)  
Andrea Dupree (CfA, USA)  
Susanne Höfner (U. Uppsala, Sweden)  
Tomasz Kaminski (CfA, USA)  
Theo Khouri (U. Chalmers, Sweden)  
Agnes Lèbre (U. Montpellier, France)  
Antoine Mérand (ESO Garching)  
Miguel Montargès (KU Leuven, Belgium)  
Eamon O’Gorman (DIAS, Ireland)  
Keiichi Ohnaka (UCN Antofagasta, Chile)  
Anita Richards (U. Manchester, UK)  
Rachael Roettenbacher (U. Stockholm, Sweden)  
Gail Schaefer (CHARA, USA)  
Sami Solanki (MPS Göttingen, Germany)  
Sven Wedemeyer (U. Oslo, Norway)  
John Young (Cavendish Lab., Cambridge, UK)

## Organising Committee:

Stella Chasiotis-Klingner (ESO Garching)  
Bernd Freytag (U. Uppsala, Sweden)  
Xavier Haubois (ESO Chile)  
Liz Humphreys (ESO Garching)  
Tania Johnston (ESO Garching)  
Lynn Matthews (MIT Haystack, USA)  
Claudia Paladini (ESO Chile)  
Oskar von der Lühe (KIS, Freiburg, Germany)  
Ke Wang (ESO Garching)  
Markus Wittkowski (ESO Garching)