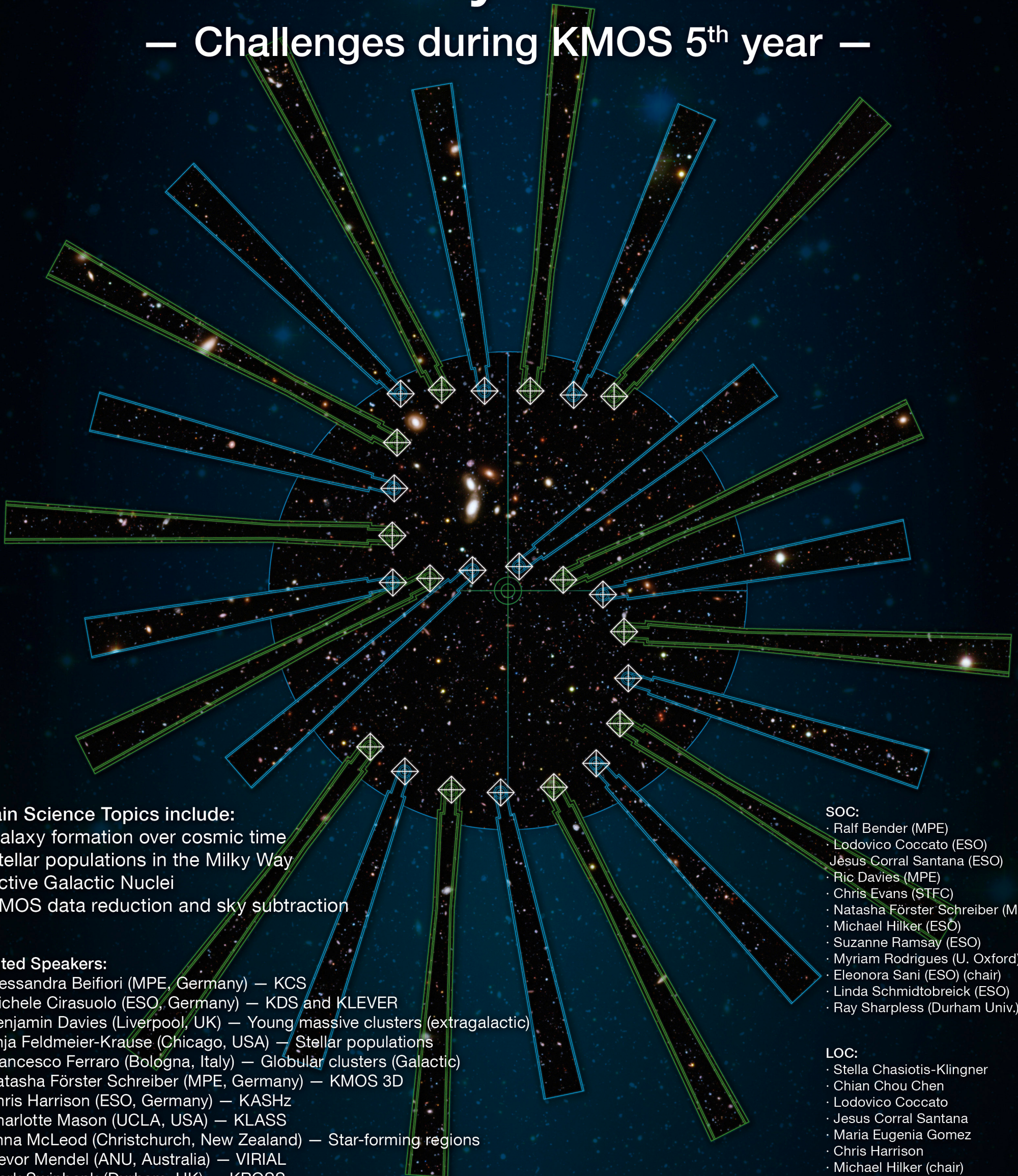


KMOS@5

Star and Galaxy Formation in 3D

— Challenges during KMOS 5th year —



Main Science Topics include:

- Galaxy formation over cosmic time
- Stellar populations in the Milky Way
- Active Galactic Nuclei
- KMOS data reduction and sky subtraction

Invited Speakers:

- Alessandra Beifiori (MPE, Germany) — KCS
- Michele Cirasuolo (ESO, Germany) — KDS and KLEVER
- Benjamin Davies (Liverpool, UK) — Young massive clusters (extragalactic)
- Anja Feldmeier-Krause (Chicago, USA) — Stellar populations
- Francesco Ferraro (Bologna, Italy) — Globular clusters (Galactic)
- Natasha Förster Schreiber (MPE, Germany) — KMOS 3D
- Chris Harrison (ESO, Germany) — KASHz
- Charlotte Mason (UCLA, USA) — KLASS
- Anna McLeod (Christchurch, New Zealand) — Star-forming regions
- Trevor Mendel (ANU, Australia) — VIRIAL
- Mark Swinbank (Durham, UK) — KROSS

SOC:

- Ralf Bender (MPE)
- Lodovico Coccato (ESO)
- Jesús Corral Santana (ESO)
- Ric Davies (MPE)
- Chris Evans (STFC)
- Natasha Förster Schreiber (MPE)
- Michael Hilker (ESO)
- Suzanne Ramsay (ESO)
- Myriam Rodrigues (U. Oxford)
- Eleonora Sani (ESO) (chair)
- Linda Schmidtbreick (ESO)
- Ray Sharpless (Durham Univ.)

LOC:

- Stella Chasiotis-Klingner
- Chian Chou Chen
- Lodovico Coccato
- Jesús Corral Santana
- Maria Eugenia Gomez
- Chris Harrison
- Michael Hilker (chair)
- Eleonora Sani
- Dominika Wylezalek
- Anita Zanella

3–6 December 2018
ESO HQ, Garching, Germany



Web link:
<http://www.eso.org/sci/meetings/2018/KMOS2018.html>

Contact email:
kmoss2018@eso.org

Talk and poster abstract deadline: 16 July 2018
Registration deadline: 3 September 2018