

# COSMIC DUST: ORIGIN, APPLICATIONS AND IMPLICATIONS

COPENHAGEN, 11–15 JUNE 2018

## Topics Covered

Observational constraints on dust properties—Laboratory studies of cosmic dust—Molecules and dust—Dust production by massive stars and supernovae—Production in lower-mass stars—Non-stellar dust production and the ISM dust cycle—Dust in: the early universe, as a probe in galaxies, in AGN; as a tracer in the MW and local galaxies—Grain growth and planet formation and debris disks; Dust in the Solar System

## Speakers

Susanne Aalto, Almudena Alonso Herrero, Mike Barlow, Kenji Bekki, John Bradley, Jan Cami, Annalisa De Cia, Ilse De Looze, Carsten Dominik, Bruce Draine, Maud Galametz, Sebastian Höning, Susanne Höfner, Akio Inoue, Cornelia Jäger, Margaret Meixner, Karin Sandstrom, Raffaella Schneider, Matt Smith, Sundar Srinivasan, Zahed Wahhaj, Gail Zasowski

## SOC

Anja Andersen  
Ann Nguyen  
Daniel Asmus  
Daniela Calzetti  
Darach Watson (Chair)  
Ciska Kemper  
Haley Gomez  
J. D. Smith  
João Alves  
Karl Gordon  
Takaya Nozawa  
Thomas Henning

## LOC

Anja Andersen  
Christa Gall  
Darach Watson  
Francesco Valentino  
Jens Hjorth  
Jes Jørgensen  
Sami Dib  
Troels Haugbølle  
Georgios Magdis

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