

Session Program

11-15 Jun 2018



Cosmic Dust: origin, applications & implications

Dust as a tracer in the Milky Way and local galaxies

Geological Museum, University of Copenhagen, Main Auditorium
Øster Voldgade 5 - 7, 1350 København K, Denmark

Thursday 14 June

11:35

Dust as a tracer in the Milky Way and local galaxies: Dust as a tracer in the Milky Way and local galaxies

Session |**Location:** Geological Museum, University of Copenhagen, Main Auditorium, Øster Voldgade 5 - 7, 1350 København K, Denmark |**Convener:** Dr Karl Gordon

11:35-12:20

The properties of interstellar dust in the Milky Way and in nearby galaxies

Speaker

Dr Maud Galametz

12:20

14:00

Dust as a tracer in the Milky Way and local galaxies: Dust as a tracer in the Milky Way and local galaxies

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14:00-14:35

Dust as a tracer in the Milky Way and local galaxies

Speaker

Dr Matt Smith

14:35-15:00

An Empirical Determination of the Dust Mass Absorption Coefficient, κ_d , and its Variation Within Nearby Galaxies

Speaker

Christopher Clark

15:00