

Session Program

4-5 Feb 2026



3rd National Sweden SKA Science Day

Session 5

Campus Albano Hus 1, Pärlan
Albanovägen 28 Stockholm

Thursday 5 February

11:10

Session 5

Session | **Location:** Campus Albano Hus 1, Pärlan, Albanovägen 28 Stockholm

11:10–11:35 **TBA**

Speaker

Laurence Perreault-Levasseur

11:35–11:53

Revealing Cosmic Structure Formation Through Machine Learning on Archival and SKA-Era Surveys

Speaker

Tom Bakx

11:53–12:18

Protoplanetary disks and the onset of planet formation with the SKAO

Speaker

Greta Guidi

12:18–12:36

Astromoprh - a machine learning approach to morphological analysis

Speaker

Per Bjerkeli

12:36–12:54

A Multi-Wavelength Analysis of AGN and Star-Forming Cluster Galaxies

Speaker

Sara Lundqvist

12:55