

Session Program

26-29 May 2026



Nordic-Baltic Astronomy Days 2026

28-C3: Supernovae

Radisson Blu Marina Palace Hotel
Linnankatu 32, 20100 Turku

Thursday 28 May

16:45

28-C3: Supernovae

Session | Location: Room C

16:45–17:00 **Characterisation of Type Ibn SNe using Zwicky Transient Facility data**

Speaker

Anjasha Gangopadhyay

17:00–17:15 **Unveiling oxygen-rich supernova remnants**

Speaker

Timo Kravtsov

17:15–17:30

H-poor interaction in stripped-envelope supernovae: The three-peaked light curve of SN 2021efd

Speaker

Niko Pyykkinen

17:30–17:45

Exploring Two Long-Lived Energetic Type II Supernovae Without Interaction Signatures

Speaker

Claudia Skoglund

17:45–18:00

The undetectable fraction of core-collapse supernovae in luminous infrared galaxies

Speaker

likka Mäntynen

18:00–18:15 **Linking Core-Collapse Supernova Rates to Cosmic Star Formation**

Speaker

Christian Vassallo

18:15