

Session Program

16-20 Jun 2025

STARS II: current challenges, upcoming solutions

Session: Stellar variability and Star clusters

Bologna
Via Piero Gobetti, 101, 40129 Bologna BO

Wednesday 18 June

09:00

Session: Stellar variability and Star clusters

Session | **Location:** Bologna, Via Piero Gobetti, 101, 40129 Bologna BO

09:00–09:40 **Invited talk**

Speaker

Giuseppe Bono

09:40–10:00 **The stellar age distribution of the Galactic bulge**

Speaker

Annalisa Calamida

10:00–10:20

Novae as Galactic lithium factories: indications from optical and gamma-ray observations

Speaker

Luca Izzo

10:20–10:40

Metallicity dependence of Classical Cepheids Period-Luminosity relations

Speaker

Vincenzo Ripepi

10:40

11:10

Session: Stellar variability and Star clusters

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11:10–11:30 **The dynamical evolution of the stellar clumps in the Sparkler galaxy**

Speaker

Dr Eric Giunchi

11:30–11:50 **Morphology and dynamics of open clusters with tidal tails**

Speaker

Anna Parul

11:50–12:10

A 3D view of multiple populations' kinematics: clues on globular clusters formation and early evolution

Speaker

Emanuele Dalessandro

12:10–12:30

Do we really expect a metallicity spread in all stellar clusters? Not so fast, please

Speaker

Angela Bragaglia

12:30