Session Program

3–5 Nov 2026



EU-ESA Workshop on Meteor Observations for Planetary Defence

Imminent impactors: discovery, alerts, prediction, and analyses

Petralia Sottana, Sicily
SP29, 90027 Petralia Sottana PA

Wednesday 4 November

09:00

Imminent impactors: discovery, alerts, prediction, and analyses

Session | **Location:** Petralia Sottana, Sicily, SP29, 90027 Petralia Sottana PA

09:00–09:25 **Imminent Impactors: Are We Ready**

Speaker
Hadrien Devillepoix

09:25–09:50

Imminent Earth Impactors on the NEOCP: Discoveries, Challenges, and Lessons Learned

Speaker
Peter Veres

09:50–10:15

Meerkat: An Operational Software System for Automated Imminent Impactor Detection and Community Alerting

Speaker
Francisco Ocaña

10:15–10:30 **Open Discussions**

10:30

11:00

Imminent impactors: discovery, alerts, prediction, and analyses

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11:00–11:25

From orbit to ground: pre-impact meteorite strewn field predictions for imminent impactors and meteorite recovery.

Speaker
Anna Moscati

11:25–11:50

ESA’s Flyeye-1 Telescope: A Wide-Field Survey for Imminent Impactors at Mt. Mufara

Speaker
Dora Föhring

11:50