

Session Program

22-27 Sept 2025



Waves and Instabilities in the Solar Atmosphere (WISA)

Invited Review Talk

INAF, Osservatorio Astronomico di Roma, Aula Gratton
Via Frascati, 33, 00078 Monteporzio Catone (RM)

Tuesday 23 September

09:10

Invited Review Talk: Wave theories and modelling in the lower solar atmosphere

Session |

Location: INAF, Osservatorio Astronomico di Roma, Aula Gratton, Via Frascati, 33, 00078 Monteporzio Catone (RM)

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Convener: Gary Verth

09:10–09:45

Wave theories and modelling in the lower solar atmosphere

Speaker

Gary Verth

09:45

16:05

Invited Review Talk: From the Core to the Solar Atmosphere: Advances and Frontiers in Helioseismology

Session | **Convener:** Markus Roth

16:05–16:40

From the Core to the Solar Atmosphere: Advances and Frontiers in Helioseismology

Speaker

Markus Roth

16:40

Wednesday 24 September

09:00

Invited Review Talk: Shocks and instabilities in the partially ionised solar atmosphere

Session |

Location: INAF, Osservatorio Astronomico di Roma, Aula Gratton, Via Frascati, 33, 00078 Monteporzio Catone (RM)

Convener: Andrew Hillier

09:35

14:30

Invited Review Talk: Wave observations in the solar atmosphere

Session |

Location: INAF, Osservatorio Astronomico di Roma, Aula Gratton, Via Frascati, 33, 00078 Monteporzio Catone (RM)

Convener: David Jess

14:30–15:05

Wave observations in the solar atmosphere

Speaker

David Jess

15:05

Thursday 25 September

14:30

Invited Review Talk: Novel diagnostic techniques for detecting MHD wave modes in the solar atmosphere

Session |

Location: INAF, Osservatorio Astronomico di Roma, Aula Gratton, Via Frascati, 33, 00078 Monteporzio Catone (RM)

Convener: Marco Stangalini

14:30–15:05

Novel diagnostic techniques for detecting MHD wave modes in the solar atmosphere

Speaker

Marco Stangalini

15:05