

International scientific conference:

Meeting on Operational and Research Capabilities for Better Understanding Solar-Terrestrial Interactions

29 September – 3 October 2025, Belgrade, Serbia

in organization of Institute of Physics Belgrade, Scientific Society Isaac Newton Belgrade and Astronomical Observatory Belgrade

General information:

Conference dates: 29 September – 3 October 2025

Venue: Institute of Physics Belgrade,
Pregrevica 118, Belgrade (Zemun), Serbia

The book of abstracts and contributed papers: will be available in pdf format on the conference website

(<https://www.cosmic.ipb.ac.rs/workshop-2025/proceedings.html>), with hard copies distributed to conference attendees after the meeting.

Presentations:

We kindly ask authors to prepare their presentation and poster material in pptx or pdf format. If participant decide to make a hard copy poster please use A0 or A1 format

Presentations, both oral and poster, are free-form, with no templates provided from the organizers.

A total of 30 minutes are allocated for oral presentations, including time dedicated for discussion.

We kindly ask authors who give a poster presentation to email their eposter(s) ahead of time to email:

cosmicIPB@gmail.com, so that poster session can be prepared.

UNDER THE SUPPORT OF: Ministry of Science, Technological Development and Innovation of the Republic of Serbia and Telekom Srbija

For all inquiries please contact: cosmicIPB@gmail.com

International scientific conference:

Meeting on Operational and Research Capabilities for Better Understanding Solar-Terrestrial Interactions

29 September – 3 October 2025, Belgrade, Serbia

in organization of Institute of Physics Belgrade, Scientific Society Isaac Newton Belgrade and Astronomical Observatory Belgrade

Scientific committee

Vladimir Srećković (Co-chair), (Institute of Physics Belgrade, Serbia)

Nikola Veselinović (Co-chair), (Institute of Physics Belgrade, Serbia)

Mihailo Savić (Institute of Physics Belgrade, Serbia)

Dejan Joković (Institute of Physics Belgrade, Serbia)

Aleksandar Dragić (Institute of Physics Belgrade, Serbia)

Aleksandra Kolarski (Institute of Physics Belgrade, Serbia)

Milica Langović (Institute of Physics Belgrade, Serbia)

Dragana Ilić (Faculty of Mathematics, Belgrade, Serbia)

Luka Popović (Astronomical Observatory, Belgrade, Serbia)

Srđan Samurović (Astronomical Observatory, Belgrade, Serbia)

Hans Eichelberger (Space Research Institute, Austrian Academy of Sciences, Graz, Austria)

David Knežević (MLZ, Technische Universität München, Garching, Germany)

Babatunde Rabui (African University of Science & Technology; African Regional Coordinator, UN-International Space Weather Initiative, Abuja, Nigeria)

Marjan Cirkovic (Matematicko-Fyzikální Fakulta, Univerzita Karlova, Praha)

Viacheslav Sadykov (Georgia State University, Atlanta, USA)

Darije Maričić (Zagreb Astronomical Observatory, Croatia)

Gordana Jovanović (University of Montenegro, Montenegro)

Local organizing committee

Vladimir Srećković (Institute of Physics Belgrade)

Nikola Veselinović (Institute of Physics Belgrade)

Mihailo Savić (Institute of Physics Belgrade)

Dejan Joković (Institute of Physics Belgrade)

Aleksandar Dragić (Institute of Physics Belgrade)

Aleksandra Kolarski (Institute of Physics Belgrade)

Milica Langović (Institute of Physics Belgrade, Serbia)

Zoran Mijić (Institute of Physics Belgrade)



Republic of Serbia
MINISTRY OF SCIENCE,
TECHNOLOGICAL DEVELOPMENT AND INNOVATION

Telekom Srbija

