

15:00-15:15 Bratislav P. Marinković, Stefan Ivanović and Zoran Mijić: Data analysis on Serbian participation in COST Actions: Celebrating 50 years of research networks (Mini-project COST) (PR)

15:15-15:30 Zoran Mijić, Bratislav P. Marinković: Statistics of management committee members from Serbia in COST actions (Mini-project COST) (PR)

15:30-16:30 Poster session

16:30-18:00 Work in Sections (Mini-projects) 1-6

01. 06. 2022, Wednesday

10:00-10:30 Slavica Malinović-Milićević: Clear-sky spectral UV radiation modeling (IL)

10:30-11:00 Oleg R. Odalović: GNSS signals as a tool for detection of the influence of solar radiation of terrestrial ionosphere (Plenary IL)

11:00-11:30 Ljiljana M. Brajović and Miodrag Malović: Gravity satellite missions measurement data for atmospheric density estimation (IL)

11:30-12:00 Mihailo Savić, Nikola Veselinović, Aleksandar Dragić, Dimitrije Maletić, Dejan Joković, Vladimir Udovičić, Radomir Banjanac, David Knežević: The study of atmospheric effects on cosmic ray muons in the Low Background Laboratory for Nuclear Physics at the Institute of Physics Belgrade (IL)

12:00-12:30 Aleksandra Kolarski: Numerical simulations of subionospheric VLF propagation under influence of moderate Solar X-ray flare events (IL)

12:30-13:00 Saša Topić, and Zoran D. Grujić: Laser spectroscopy and magnetic resonance atomic magnetometry in search for dark matter: New bounds on Axion like dark matter from GNOME network of OPM's (IL)

13:00-15:00 Lunch

15:00-15:30 Discussion

15:30-16:00 Work in Sections (Mini-projects) 1-6

20:00 Conference dinner