

A&M DATA

18:00-19:00	Poster session 2 (Chairman - Nikola Veselinović and Zoran Mijić)
	Vladimir A. Srećković, Aleksandra Kolarski , Impact of strong solar flares on the lower ionosphere: radio waves, satellite observations and modeling
	Zoran R. Mijić, Maja Kuzmanoski, Luka Ilić , Data quality assurance and characterization of Belgrade Raman lidar station
	Filip Arnaut, Aleksandra Kolarski , Multilayer Perception Hyperparameter Fine-Tuning for Ionospheric VLF Amplitude Data Exclusion
	Mihailo R. Savić, Nikola B. Veselinović, Aleksandar L. Dragić, Dimitrije M. Maletić, Radomir M. Banjanac, Dejan R. Joković, David Knežević, Miloš Travar, Vladimir I. Udovičić , Classification of Forbush decrease events utilizing machine learning
	Shahrokh Pourbeyranvand , Observation of Earth's magnetic field in search for earthquake precursors
	Aleksandra Kolarski, Vladimir Srećković, Zoran Mijić , VLF propagation parameters modeling related to low intensity solar X-ray flares
	Zlatko Majlinger, Ivan Traparić , New perspectives in the analysis of Stark width regularities and systematic trends
FOURTH DAY. SEPTEMBER 15, 2023 (Friday)	
Chairman – Felix Iacob	
10:00-10:15	Nikola Veselinović, Aleksandra Kolarski, Vladimir A. Srećković, Zoran R. Mijić, Mihailo Savić, Aleksandar Dragić , Multi-instrumental investigation of extreme space weather events in September 2017: Data and modeling
10:15-10:30	Bratislav P. Marinković, Zoran Mijić , COST programme role within the Serbian multilateral collaboration in science and innovation framework
10:30-10:45	Zoran R. Mijić, Bratislav P. Marinković , Interdisciplinary research in the European Cooperation in Science and Technology – advantage or disadvantage?
10:45-11:15	Scientific Committee Meeting
11:15	Closing Ceremony and Best poster Award

Sections (Mini-projects)

- M1 Modeling the Atmosphere: data&models,
- M2 Big data in Astronomy and Earth Observations,
- M3 A&M DATA and HPC,
- M4 A&M DATA and standards,
- M5 Radiative & Collisional Processes: databases,
- M6 Spectra: stellar and laboratory plasmas.