

02. 06. 2022, Thursday

10:00-10:30 Maja Kuzmanoski, Luka Ilić and Slobodan Ničković: Spatial variability of mineral dust single scattering albedo based on DREAM model (IL)

10:30-11:00 Zoran Mijić, Maja Kuzmanoski, Luka Ilić, Aleksander Kovačević, Darko Vasiljević: Review of atmospheric aerosol optical properties profiling and activities of lidar station in Serbia (IL)

11:00-11:15 Aleksandra Kolarski: Monitoring effects of low intensity X-ray Solar flares from 23/24 Solar cycle minimum on VLF signals recorded in Belgrade (PR)

11:15-12:15 Scientific committee meeting

12:15 Closing Ceremony

13:00-15:00 Lunch

Sections (Mini-projects) :

S1 Radiative Processes and Spectra

S2 Spectral line profiles in stellar and laboratory plasmas

S3 A&M DATA and HPC

S4 A&M DATA and standards

S5 Modeling the Atmosphere: data&models

S6 COST