

POSTERS

P01	Sladana Marčeta Mandić	Refining black hole mass estimates in type 1 AGN: Dependence on H β line properties
P02	Safia Mokadem	Spectral line shapes asymmetry in hot and dense plasma
P03	Jonathan Uriel	Exploring emission line variability and jet-broad line region interaction in the blazar Ton 599
P04	Guerrida Houria	Microfield distribution function in strongly magnetized plasmas
P05	Aleksandrina Smirnova	The extended ionized gas filaments in the merging group of galaxies Arp 118
P06	Lilia Shaliapina	Detection of Fe I emission lines in the spectrum of interacting/merging galaxies
P07	Sladana Knežević	Deep VLT/MUSE Observations of SNR 0509-67.5
P08	Shoaib Jamal Shamsi	A physics-inspired framework for AGN classification in time-domain surveys
P09	Nandita Das	Spectral decomposition of type 1 AGN optical spectra from SDSS and GAIA
P10	Thara Rubi Caba Pineda	Comparison of SDSS and Gaia QSO data: Searching for anomalies in QSO spectra