

Mapping the X-ray Sky with SRG: First Results from eROSITA and ART-XC

Tuesday, March 17, 2020

Clusters and Cosmology II (2:20 PM - 5:15 PM)

time	[id] title	presenter
2:20 PM	[88] The ICM: synergies between radio and X-ray observations of clusters	VAN WEEREN, Reinout
2:50 PM	[135] Large scale view of the Abell 3391/95 multiple galaxy cluster system	Prof. REIPRICH, Thomas
3:10 PM	[133] eROSITA spectral analysis of the A3391/95 filament region	OTA, Naomi
3:25 PM	[170] The SRG/eROSITA view of the Coma cluster	Dr CHURAZOV , Eugene
3:45 PM	[183] The Coma-NGC 4839 merger scenario in the light of new SRG/eROSITA data	LYSKOVA, Natalia
4:00 PM	Coffee break and Posters viewing	
4:45 PM	[21] The Atacama Large Aperture Submm Telescope (AtLAST): A widefield, ground-based complement to eROSITA	MROCZKOWSKI, Tony
5:00 PM	[17] X-ray spectroscopy of the outskirts of the Perseus Cluster: a shock front near the virial radius	Ms ZHU, Zhenlin