

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

Thursday, 19 March 2020

X-ray view of the Milky Way: Compact Objects (14:30 - 18:00)

time	[id] title	presenter
14:30	[164] Black Hole X-ray Binaries	Prof. MACCARONE, Thomas
15:00	[19] Probing the winds of the most massive stars using high mass X-ray binaries	GRINBERG, Victoria
15:15	[114] The eROSITA/XMM-Newton PV campaign on PSR B0656\$+\$14	Dr SCHWOPE, Axel
15:35	[41] Ultra-compact Double Degenerate Binaries	PRINCE, Thomas
15:50	[150] Study of transient sources with SRG/ART-XC	LUTOVINOV, Alexander
16:05	Coffee Break and Posters viewing	
16:35	[52] Binary X-ray source populations at different accretion stages	Prof. POSTNOV, Konstantin
16:55	[144] The ART-XC Galactic Bulge Survey	Prof. SAZONOV, Sergey
17:15	[149] The SRG/ART-XC survey of the Galactic Plane fields in the direction to the Norma arm and $l=+20$	Dr SEMENA, Andrey
17:30	[174] First results of the SRG/eROSITA Galactic Plane survey at $l=20$	Mr MEDVEDEV, Pavel
17:45	[62] Low level accretion activity in X-ray binaries	RUSSELL, David