



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

## Friday, March 20, 2020

### Time domain and multi-messenger astronomy (9:00 AM - 1:15 PM)

time	[id] title	presenter
9:00 AM	[108] The transient X-ray sky	Prof. JONKER, Peter
9:30 AM	[144] Infant Supernova Explosions: the ZTF/SRG Synergy	Prof. GAL-YAM, Avishay
9:45 AM	[161] Tidal Disruption Events	KARA, Erin
10:15 AM	[106] Tidal Disruption Events in the eROSITA Era	MALYALI, Adam
10:30 AM	[57] The Changing-Look Zoo	Prof. GRAHAM, Matthew
10:45 AM	[112] eROSITA constraints on the AGN duty cycle	Dr KRUMPE, Mirko
11:00 AM	Coffee Break	
11:30 AM	[104] TBD	KOWALSKI, Marek
12:00 PM	[10] Treasures from the Zwicky Transient Facility Galactic Plane observations and its connection to eROSITA	Dr KUPFER, Thomas
12:15 PM	[34] Transient ULXs and prospects for SRG	Dr MURRAY, Brightman
12:30 PM	[12] XMM-Newton Joint Observing Programs and TOO: Potential for Synergies with eROSITA	SCHARTEL, Norbert
12:45 PM	[105] Synergies between XRISM and SRG/eROSITA	GUAINAZZI, Matteo