

X-RAY ASTRONOMY 2019**Thursday, September 12, 2019****FUTURE MISSIONS: (1) (4:25 PM - 6:20 PM)**

time	[id] title	presenter
4:25 PM	[6] 20 Years XMM-Newton: Scientific Achievements and Perspectives	SCHARTEL, Norbert
4:50 PM	[252] 20 years of Chandra Science, and a Look Forward to new Science Prospects	Dr WILKES, Belinda
5:15 PM	[296] eROSITA on SRG	Dr MERLONI, Andrea
5:35 PM	[167] The HERMES Project: Probing Space-time Quantum Foam and Hunting for Gravitational Wave Electromagnetic Counterpart"	BURDERI, Luciano
5:50 PM	[172] The FORCE mission: a future Japan-lead mission for broadband X-ray imaging spectroscopy with high-angular resolution	Dr MORI, Koji
6:05 PM	[149] Multiple Image X-ray Interferometer Modules (MIXIM) and their Scalable Mission Plans from Sub-arcsecond to Subsub-arcsecond Resolution X-ray Images	Prof. HAYASHIDA, Kiyoshi

Friday, September 13, 2019

FUTURE MISSIONS: (2) (9:00 AM - 10:35 AM)

time	[id] title	presenter
9:00 AM	[315] Athena: the Advanced Telescope for High Energy Astrophysics	NANDRA, Kirpal
9:20 AM	[280] XRISM: mission status	TASHIRO, Makoto
9:40 AM	[270] The Imaging X-Ray Polarimetry Explorer	WEISSKOPF, Martin
10:00 AM	[275] The Transient High-Energy Sky and Early Universe Surveyor (THESEUS)	AMATI, Lorenzo
10:20 AM	[43] Understanding AGN feedback with XRISM and ATHENA	Dr PINTO, Ciro

FUTURE MISSIONS: (3) (11:00 AM - 11:40 AM)

time	[id] title	presenter
11:00 AM	[288] Future NASA X-ray Astronomy Missions and Concepts	VALINIA, Azita
11:20 AM	[294] Current Status and Plan of the enhanced X-ray Timing and Polarimetry (eXTP) Observatory	Prof. ZHANG, Shuang-Nan