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# The restless nature of AGN: 10 years later

## Monday 26 June 2023

### X-ray continuum variability: part I - Aula Magna (15:45-16:45)

-Conveners: Patricia Arevalo

time	[id] title	presenter
15:45	[50] Review: X-ray variability of AGN	Dr. MASTROSERIO, Guglielmo
16:15	[129] Opportunities and challenges for spectral-timing models of AGN	YOUNG, Andrew
16:30	[61] On the coronal temperature and its variability	Mr. KANG, Jia-Lai

### X-ray continuum variability: part II - Aula Magna (17:15-18:45)

-Conveners: Patricia Arevalo

time	[id] title	presenter
17:15	[13] The universal shape of the X-ray variability power spectrum of AGN up to $z \sim 3$	Prof. PAOLILLO, Maurizio
17:30	[55] Exploring black hole scaling relations via the ensemble variability of active galactic nuclei	Dr. GEORGAKAKIS, Antonis
17:45	[52] X-ray variability properties of the BASS unobscured AGN from XMM-Newton observations.	Dr. TORTOSA, Alessia
18:00	[168] Identifying low accretion rate AGN and studying their X-ray variability with the EPIC XMM Outburst Detector Ultimate System (EXODUS)	Dr. GUPTA, Maitrayee
18:15	[126] X-ray variability of SDSS quasars	Prof. RISALITI, Guido
18:30	[174] X-ray polarimetry of Seyferts and the nature of the hot corona	Dr. URSINI, Francesco