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The restless nature of AGN: 10 years later

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X-ray/UV/optical/IR correlated variability: part I - Aula Magna (09:45-11:15)

-Conveners: Ari Laor

time	[id] title	presenter
09:45	[178] Review: Continuum reverberation variability of AGN	Prof. MCHARDY, Ian
10:15	[24] The AGN Variability Archive - AVA: A legacy database of intensive broadband reverberation mapping experiments	HERNANDEZ SANTISTEBAN, Juan
10:30	[123] The multifaceted variability of the Seyfert AGN MCG+08-11-11	Dr. KYNOCH, Daniel
10:45	[76] The Ultraviolet/optical Variability and Its Implication for the Physical Processes in Quasars	KANG, Wenyong
11:00	[44] AGN Continuum Reverberation Mapping	GUO, Hengxiao

X-ray/UV/optical/IR correlated variability: part II - Aula Magna (11:45-13:00)

-Conveners: Norbert Schartel

time	[id] title	presenter
11:45	[37] Probing Accretion Disk Structure with Long Lags in AGN Photometry	SECUNDA, Amy
12:00	[88] Long and short term, X-ray/optical/UV time-lags in AGN	PAPADAKIS, Iossif
12:15	[60] Looking beyond the lamppost: a new method of understanding AGN continuum variability	NEUSTADT, Jack
12:30	[33] The Optical-to-X-ray continuum variability of AGN: thermal fluctuation rather than reprocessing?	Dr. CAI, Zhen-Yi
12:45	[46] Modelling thermal reverberation in active galactic nuclei	KAMMOUN, Elias

X-ray/UV/optical/IR correlated variability: part III - Aula Magna (15:00-15:45)

-Conveners: Norbert Schartel

time	[id] title	presenter
15:00	[133] Revisiting the dust torus size - luminosity relationship in AGN based on the mid-infrared reverberation mapping data	Dr. MANDAL, Amit Kumar
15:15	[131] Searching for X-ray eclipses in NGC 6814 using dense optical/UV to X-ray monitoring with Swift	Dr. GONZALEZ, Adam
15:30	[6] What can we learn from correlated radio and X-ray variability?	LAOR, Ari