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The restless nature of AGN: 10 years later

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Extreme variability: CL AGN, TDEs and binary SMBHs: part I - Aula Magna (09:30-11:00)

-Conveners: Paolo Coppi

time	[id] title	presenter
09:30	[144] Review: Changing-look AGN	Dr. RICCI, Claudio
10:00	[145] New Types of Flares from Accreting Supermassive Black Holes	Dr. TRAKHTENBROT, Benny
10:15	[38] Changing-look AGN in the BAT AGN Spectroscopic Survey	TEMPLE, Matthew
10:30	[160] The First Sample of "Changing Look" AGN in SDSS-V	ZELTYN, Grisha
10:45	[82] Optical/X-ray variations of the changing-look AGN IRAS23226-3843	KOLLATSCHNY, W.

Extreme variability: CL AGN, TDEs and binary SMBHs: part II - Aula Magna (11:30-13:15)

-Conveners: Franz Bauer

time	[id] title	presenter
11:30	[125] Review: Extreme variability of AGNs: Tidal Disruption Events	GOMBOC, Andreja
12:00	[142] Review: The Physics of Accretion and Outflow in Tidal Disruption Events	Prof. DAI, Jane
12:30	[150] Extracting physical parameters of SMBH accretion by modeling the X _{ray} spectra of TDE.	SAXTON, Richard
12:45	[121] A repeating partial tidal disruption event discovered by eROSITA	LIU, Zhu
13:00	[5] Infrared Dust Echoes and Extreme Coronal Lines: SMBH Environments Unveiled by TDEs	NEWSOME, Megan

Extreme variability: CL AGN, TDEs and binary SMBHs: part III - Aula Magna (15:15-16:45)

-Conveners: Viola Allevato

time	[id] title	presenter
15:15	[157] Review: Extreme variability around supermassive black holes: Quasi Periodic Eruptions	Dr. GIUSTINI, Margherita
15:45	[173] Late-time X-ray Rebrightening vs. Early Double-peaked Balmer Emission: Investigating Disk Formation in Nuclear Transient AT2020nov	EARL, Nicholas
16:00	[85] The optically elusive, changing look active nucleus in NGC4156	TOZZI, Giulia
16:15	[25] Broad spectral line variability of the changing-look AGN NGC 3516: Role of a dusty broad line region	Prof. POPOVIC, Luka C.
16:30	[39] Still alive and kicking: a significant outburst in changing-look AGN Mrk 1018	BROGAN, Roisin

Extreme variability: CL AGN, TDEs and binary SMBHs: part IV - Aula Magna (17:15-18:15)

-Conveners: Tristano Di Girolamo

time	[id] title	presenter
17:15	[34] Multi-messenger observations of supermassive black hole binaries	CHARISI, Maria
17:30	[149] Supermassive black hole binaries and quasar broad emission line variability	RUNNOE, Jessie
17:45	[45] Candidate sub-kpc dual SMBHs revealed with variability-induced jitters of quasars	WANG, Haochen
18:00	[93] The Unanticipated Phenomenology of the Blazar PKS 2131-021: A Unique Supermassive Black Hole Binary Candidate	Dr. KIEHLMANN, Sebastian