

AGN SPECTRAL STATES

Unification of Black Holes Across the Mass Scale

Vila Lanna, V Sadech, Prague, Czech Republic.

27-28 November 2019

Programme

Time	Speaker	Title
		<i>Day 1</i>
10:30	Jiri Svoboda	Welcome and Introduction
10:45	Jiri Svoboda	AGN Spectral States
11:30	Francesca Panessa	The origin of radio emission in radio-quiet AGN
12:00	Elia Chiaraluca	The accretion and ejection connection in Active Galactic Nuclei
12:30		Lunch
13:30	Beatriz Mingo	Down with Dichotomy: what the radio phase can teach us about AGN spectral states and life cycles
14:00	Matteo Guainazzi	Compact radio-loud AGN: the infancy of the radio power in the Universe?
14:30		<i>Discussion - Radio View of AGN States</i>
15:15		Coffee Break
15:30	Peter Boorman	Insights into Extremely Obscured AGN Accretion States with NuLANDS
16:00	Mat Page	XMM-OM and low-redshift AGN
16:30	Daniel Kynoch	AGN States and Host Galaxy Subtraction
17:00		<i>Discussion - Effects of obscuration on AGN view</i>
18:00		<i>End of Session – Day 1</i>
19:30		Dinner – Cafe Louvre

Time	Speaker	Title
28 Nov		Day 2
09:30	Abhijeet Borkar	Overview: Changing Look AGN
10:00	Martin Ward	Finding new Changing Look AGN, and what drives this change?
10:30	Hirofumi Noda	State Transition in Supermassive Black Hole Accretion Causing Changing-Look AGN
11:00	Munawwar Khanduwala	Monitoring of Mrk 1018
11:30		<i>Discussion – AGN State Transitions</i>
12:30		Lunch
13:30	Riccardo Arcodia	Stellar-mass and supermassive black holes have similar dietary habits
14:00	Michal Dovciak	AGN thermal reverberation
14:30	Wenda Zhang	Constraining the size of the corona with fully relativistic calculations of spectra of extended corona
15:00		Discussion – Physics of Accretion Disks
16:00	Jiri Svoboda	Closing Remarks
17:00		<i>End of Session – Day 2</i>