



# 3rd ICM Theory and Computation Workshop

## Tuesday, 12 August 2014

**Tuesday morning - Auditorium A (09:00 - 12:30)**

-Conveners: Mateusz Ruszkowski

time	[id] title	presenter
09:00	[12] The origin of cold gas in giant ellipticals and its role in fueling AGN feedback	Dr WERNER, Norbert
09:25	[5] Raining onto black holes: chaotic cold accretion driving AGN feedback	Dr GASPARI, Massimo
09:50	[8] Modeling AGN Feedback in Cool-Core Galaxy Clusters	Ms LI, Yuan
10:15	Coffee break	
11:00	[24] Thermal instability paradigm for cold gas in cluster cores: effects of thermal conduction, turbulence and AGN jets	SHARMA, Prateek
11:25	[21] Spherical accretion and AGN feedback	Dr NULSEN, Paul
11:50	Discussion	