



# Wide Band Spectral and Timing Studies of Cosmic X-ray Sources

## Thursday, 12 January 2017

### Parallel Sessions XRB-10 & GRB-1 - AG-66 & AG-80 (17:00 - 18:00)

-Conveners: Banibrata Mukhopadhyay; Sudip Chakrabarty

time	[id] title	presenter
17:00	[60] Mass Accretion and Binary Modulation	Dr CHOUDHURY, Manojendu
17:00	[66] Luminosity function of Gamma Ray Bursts	Mr PAUL, Debdutta
17:10	[61] Spectral Properties of High Mass X-ray Binary Cen X-3	Dr GUPTA, Shivangi
17:10	[67] CZTI veto as GRB detector	Mr CHAKRABORTY, Sudip
17:20	[62] Timing and spectral studies of the transient X-ray binary pulsar KS 1947+300	Dr EPILI, Prahlad
17:20	[68] Broadening of the thermal component of the prompt GRB emission due to rapid temperature evolution	Ms BHARALI, Priya
17:30	[63] Evolution of Spectral and Timing Properties of XTE J1118+480 during its 2000 outburst	Dr CHATTERJEE, Debjit
17:40	[64] 2003 Outburst of H1743-322 : A unique X-ray flare after long silence	Dr NAGARKOTI, Shreeram
17:50	[65] NuSTAR observations of the neutron star 4U 1636-53	Dr WANG, Yenan