

□ **22 September 2010, Wednesday**

coffee and welcome	09:30-10:00	
Dr. Teo Munoz Darias	10:00-10:40	States and state transitions in black holes
Elise Egron	10:40-11:20	Spectroscopy of the stellar wind in the Cygnus X-1 system
David Cseh	11:20-12:00	Radio nebulae associated with ULX. Featuring: NGC 5408 X-1 and IC 342 X-1
Pablo Casatella	12:00-12:40	Time lags from reflection in black hole binaries"
lunch break	12:40-14:30	
Ivica Miskovicova	14:30-15:10	Spectroscopy of the stellar wind in the Cygnus X-1 system
Refiz Duro	15:10-15:50	Broad iron K_alpha line feature as seen by XMM-Newton in Modified Timing Mode
Yi-Jung Yang	15:50-16:30	Multi-Mission and Wavelength Studies of Compact Binary System
coffee break	16:30-17:00	
Meeting with external members	17:00-17:45	
Sabancı Museum and Dinner	18:00-23:00	

□ **23 September 2010, Thursday**

Dr. Holger Stiele	09:00-09:40	Spectral Investigations of the Black Hole X-ray Binary XTE J1752-223
Yoon Young Chun	09:40-10:30	A study on jet formation and its disk connection via multi-wavelength observations
Tao Chen	10:30-11:10	Power Density Spectra in Accreting Black Holes (BH) & Detection the Mass of BH
coffee break	11:10-11:30	
Pieter van Oers	11:30-12:10	Black Hole Grand Unification: Modelling and measuring SEDs from microquasars to quasars
Salome Dibi-Rousselle	12:10-12:50	Constraining jet physics and formation
lunch break	12:50-14:30	
Project group discussions	14:30-18:00	

□ **24 September 2010, Friday**

board meeting
09:00-13:00

Coffee will be available