

X-RAY ASTRONOMY 2019

Monday, September 9, 2019

COMPACT AND DIFFUSE SOURCES IN GALAXIES & IN THE GALACTIC CENTER: (1) (3:40 PM - 4:25 PM)

time	[id] title	presenter
3:40 PM	[287] X-raying the Milky Way Center	PONTI, Gabriele
4:10 PM	[203] Sgr A* recent past activity from the X-ray echoes propagating in the Central Molecular Zone	Dr GOLDWURM, Andrea

COMPACT AND DIFFUSE SOURCES IN GALAXIES & IN THE GALACTIC CENTER: (2) (4:55 PM - 6:25 PM)

time	[id] title	presenter
4:55 PM	[289] Accreting black holes in X-ray binaries	Dr MALZAC, Julien
5:25 PM	[228] The demographics and formation rate of X-ray binaries in nearby galaxies	ZEZAS, Andreas
5:40 PM	[48] Investigating Supergiant Fast X-ray Transients within the XMM-Newton EXTraS project	SIDOLI, Lara
5:55 PM	[186] A new detection of pulsations from an old ULX	ROBERTS, Tim
6:10 PM	[207] Diffuse X-ray emission around an ultraluminous X-ray pulsar	BELFIORE, Andrea

Tuesday, September 10, 2019

COMPACT AND DIFFUSE SOURCES IN GALAXIES & IN THE GALACTIC CENTER: (3) (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[229] The unusual broadband X-ray continuum variability seen from Ultraluminous X-ray Sources	WALTON, Dominic
9:15 AM	[238] Super-critical accretion - the case for jetted ULXs	Dr MIDDLETON, Matthew
9:30 AM	[260] An Accretion-Ejection paradigm for compact objects	PETRUCCI, pierre-olivier
9:45 AM	[170] X-raying stellar winds in high mass X-ray binaries	GRINBERG, Victoria
10:00 AM	[205] A highly ionised disc wind in Hercules X-1	KOSEC, Peter
10:15 AM	[117] X-ray Binary Luminosity Function Scaling Relations for Local Galaxies Based on Subgalactic Modeling	Prof. LEHMER, Bret
10:30 AM	[213] Connecting the metallicity dependence and redshift evolution of HMXBs	FORNASINI, Francesca
10:45 AM	[50] Green Peas - the X-ray brightest star forming galaxies?	SVOBODA, Jiří

COMPACT AND DIFFUSE SOURCES IN GALAXIES & IN THE GALACTIC CENTER: (4) (11:30 AM - 12:50 PM)

time	[id] title	presenter
11:30 AM	[285] Recent progress on X-ray study of supernova remnants as remnants of supernovae	Dr BAMBA, Aya
11:55 AM	[102] Investigating the X-ray Emission from high X-ray Luminosity Supernovae	Dr DWARKADAS, Vikram
12:10 PM	[87] X-Ray Emission from Accreting White Dwarfs	MUKAI, Koji
12:35 PM	[76] High-resolution X-ray spectroscopy of the interstellar dust	ROGANTINI, Daniele