

28th Texas Symposium on Relativistic Astrophysics

Tuesday 8 December 2015

20 - Future challenges and experiments - Level 0, Room 3 (14:00 - 15:45)

-Conveners: Bruno Leibundgut

time	[id] title	presenter
14:00	[112] The Cherenkov Telescope Array	DANIEL, Michael
14:24	[460] The e-ASTROGAM mission	TATISCHEFF, Vincent
14:43	[201] Large Area X-ray Proportional Counter (LAXPC) instrument onboard ASTROSAT	Prof. YADAV, J S
15:06	[199] XIPE the X-ray Imaging Polarimetry Explorer	Dr SOFFITTA, Paolo
15:25	[25] The X-ray Integral Field Unit for the second large class ESA mission Athena	Dr DEN HERDER, Jan-Willem

20 - Future challenges and experiments - Level 0, Room 3 (16:15 - 18:45)

-Conveners: Bruno Leibundgut

time	[id] title	presenter
16:15	[442] The Galactic Center - a unique laboratory for relativity	Prof. GILLESSEN, Frank
16:35	[446] Space astrometry with Gaia and relativistic astrophysics	Prof. KLIONER, Sergei
16:55	[226] Relativistic Astrophysics with ALMA	LAING, Robert
17:15	[143] The Square Kilometre Array Observatory: Prospects for Relativistic Astrophysics	Dr BRAUN, Robert
17:35	[276] The Large European Array for Pulsars: a leap of the EPTA for gravitational wave detection	Dr LIU, Kuo
17:55	[223] The MICROSCOPE mission ready to test the Equivalence Principle in space	BERGE, Joel
18:15	[259] The High Energy cosmic-Radiation Detection (HERD) Facility onboard China's Future Space Station	XU, Ming
18:25	[472] Project QVADIS: Testing the existence of the gravitational anomalies by the study of trans-Neptunian binaries	HAJDUKOVIC, Dragan
18:35	[183] Testing varying speed of light cosmologies in future experiments.	DABROWSKI, Mariusz