

The Deep and Transient Universe in the SVOM Era: New Challenges and Opportunities.

mardi 12 avril 2016

SVOM advances on GRB science: Core Program - Amphitheater (09:00 - 18:00)

-Présidents de session: Diego Gotz

time	[id] title	presenter
09:00	[15] The population of classical long GRBs: physical mechanisms & The diversity of stellar explosions	Prof. ZHANG, Bing DAIGNE, Frédéric Dr MOCHKOVITCH, Robert Dr HUANG, Yong-Feng
10:10	Coffee Break	
10:30	[17] The population of short GRBs	Dr GAO, He Prof. OSBORNE, Julian Dr LI, Li-Xin
11:15	[16] The population of classical long GRBs: characterization of the population	Prof. LIANG, En-Wei VERGANI, Susanna Dr YU, Yun-Wei
11:50	[19] GRBs as particle accelerator	M. DORNIC, Damien Dr WANG, Xiang-Yu Dr LI, Zhuo
12:15	[33] Workshop Photo	Dr BECKMANN, Volker
12:30	Lunch	
14:00	[20] GRBs at high redshift	Prof. LIANG, En-Wei Dr BASA, Stephane Dr WU, Xue-Feng
14:40	[21] GRBs to study the evolution of star formation	Dr WANG, Fa-Yin Dr BOISSIER, Samuel
15:20	[22] GRBs to study galaxies	M. LE FLOC'H, EMERIC
16:00	Coffee Break	
16:20	[23] Absorption spectroscopy on the line of sight of GRBs	Dr WANG, Jing M. PETITJEAN, Patrick
17:00	[24] GRB as standard rulers	Dr BASA, Stephane Dr DAI, Zi-Gao