

Opening a new window in GRB physics

Wednesday, 29 April 2020

Phenomenology and theory of energetic GRB and physical implication: review (09:00 - 09:45)

time	[id] title	presenter
09:00	[17] Review theory	PIRAN, Tsvi

Phenomenology and theory of energetic GRB and physical implication: Theory of TeV GRBs (09:45 - 10:50)

time	[id] title	presenter
09:45	[18] Theory of GRB190114C	NAVA, Lara
10:25	[19] Theoretical landscape	DAIGNE, Frederic

Phenomenology and theory of energetic GRB and physical implication: theory of TeV GRBs (11:20 - 12:50)

time	[id] title	presenter
11:20	[20] Theory TeV GRB	RAZZQUE, Soeb
11:45	[21] Theory TeV GRB	DERISHEV, Eugeny
12:10	[22] Theory of TeV GRBs	FAN, Yizhong
12:35	[23] CONTRIBUTED talk	

Phenomenology and theory of energetic GRB and physical implication: fundamental physics (14:15 - 16:00)

time	[id] title	presenter
14:15	[24] Fund physics (LIV, EBL, DM,...)	AMELINO-CAMELIA, Giovanni
14:40	[27] Fund physics (LIV, EBL, DM,...)	BOLMONT, Julien
15:05	[28] Hadronic models	INOUE, Susumu
15:30	[29] CONTRIBUTED talk	

Phenomenology and theory of energetic GRB and physical implication: GW and cosmology (16:30 - 18:30)

time	[id] title	presenter
16:30	[30] GW	PATRICELLI, Barbara
16:55	[31] Cosmology	DELLA VALLE, Massimo
17:20	[32] CONTRIBUTED talk	
17:45	[33] CONTRIBUTED talk	