



# Phenomenology 2016 Symposium

## Tuesday, 10 May 2016

### Diphoton II - 157 (16:30 - 18:30)

time	[id] title	presenter
16:30	[47] Novel kinematics from a custodially protected diphoton resonance	LOMBARDO, Salvator
16:45	[77] Implications of unitarity for the di-photon resonance at 750 GeV	Dr DI LUZIO, Luca
17:00	[161] A Chiral Composite Model for the 750 GeV Diphoton Resonance	OSBORNE, James
17:15	[141] Resonance-continuum interference in 750GeV diphoton excess: signal enhancement and peak shift	JUNG, Sunghoon
17:30	[72] A hidden sector and the 750-GeV diphoton resonance	Prof. CHIANG, Cheng-Wei
17:45	[100] Indirect search for dark matter with the 750 GeV diphoton resonance	PARK, Jong-Chul
18:00	[115] The 750 GeV diphoton excess in unified left-right symmetric models from noncommutative geometry	SUN, Chen
18:15	[218] 750 GeV Diphoton Resonance and Electric Dipole Moments	MO, Doh Young