



# New resonance searches at the LHC and impacts on BSM phenomenology

## Wednesday, 20 April 2016

### LHC-1: LHC-1 (15:00 - 16:40)

-Conveners: Myeonghun Park

time	[id] title	presenter
15:00	[10] The 750 GeV Diphoton Excess May Not Imply a 750 GeV Resonance	Dr CHO, Won Sang
15:25	[11] A new scalar resonance at 750 GeV in favor of strongly interacting theories	Prof. SON, Minho
15:50	[12] 750 GeV Di-photon Resonance and 125 GeV SM Higgs boson	Prof. LEE, Jae Sik
16:15	[13] Resonance-continuum interference in the 750 GeV diphoton excess	Prof. , Jeonghyeon