



# New aspects of the Hadron and Astro/Nuclear Physics

## Friday, 9 November 2018

**Neutron stars, black holes, gravitational waves (14:00 - 15:20)**

time	[id] title	presenter
14:00	[14] Impact of Neutron Star Merger and Supernova Nucleosynthesis on Gravitational Wave, Element Genesis and Neutrino Physics	Prof. KAJINO, Taka
14:40	[20] Energetic and Optical Properties of Gravitational Compact Objects	Prof. AHMEDOV, Bobomurat