



# Fundamental physics in the cosmos: The early, the large and the dark Universe

## Wednesday 27 September 2017

**Parallel Session: Cosmology & Astroparticle Physics - Baryogenesis - Seminar room 4b (16:05 - 17:45)**

**-Conveners: Marco Drewes; Valerie Domcke**

time	[id] title	presenter
16:05	[30] Testing the low scale seesaw and leptogenesis	Mr KLARIĆ, Juraj
16:22	[1] Leptogenesis via Weinberg operator	Dr ZHOU, Ye-Ling
16:39	[57] Electroweak baryogenesis from dimension 6 operators	Ms VAN DE VIS, Jorinde
16:56	[78] Magnetic Fields, Baryon Asymmetry and Gravitational Waves from Pseudoscalar Inflation	Mr SCHMITZ, Kai
17:13	[38] CP-violation and baryon-asymmetry from varying Yukawas at the weak scale.	Mr BRUGGISSER, Sebastian