



# Phenomenology 2015 Symposium

## Monday 4 May 2015

### Cosmology I (14:00 - 16:00)

-Conveners: Andrew Zentner

time	[id] title	presenter
14:00	[118] Cosmological Constraints on the Newtonian Gravitational Constant of Matter and Dark Matter	Mr STEFANEK, Ben
14:15	[44] Synthetic Gravity Waves and the Scale of Inflation	OZSOY, Ogan
14:30	[150] Natural Inflation and Quantum Gravity	SARASWAT, Prashant
14:45	[17] Cosmological consequences of Extended Quasidilaton Massive Gravity	KAHNIASHVILI, Tina
15:00	[21] No-scale Supergravity based inflation models	MOHANTY, Subhendra
15:15	[87] Examining the Viability of Phantom Dark Energy	LUDWICK, Kevin
15:30	[115] How robust are axion isocurvature constraints in high-scale inflation?	ORLOFSKY, Nicholas
15:45	[34] Expanding the Axion Field Range via Mixings	Ms YE, Fang