

SUSY10

Tuesday 24 August 2010

Formal/Astro 24-1 Chair: N. Sakai - Hörsaal I (14:00 - 15:42)

time	[id] title	presenter
14:00	[280] Holographic Currents and Chern-Simons Terms	Dr TER VELDHUIS, Tonnies
14:17	[74] Classification of BPS Objects in N=6 Chern-Simons Matter Theory	Dr SASAKI, Shin
14:34	[37] DBI and Universal Hypermultiplet in N=2 Supersymmetry	Dr AMBROSETTI, Nicola
14:51	[25] Non-supersymmetric Extremal RN-AdS Black Holes in N=2 Gauged Supergravity	Dr KIMURA, Tetsuji
15:08	[55] Inflaton versus Curvaton in Higher Dimensional Gauge Theories	KOYAMA, Yoji
15:25	[130] Racetrack inflation and F-term uplifting	BADZIAK, Marcin