



# Graduate School Mass, Spectra, Symmetry: Spring Block Course 2014

## Monday 31 March 2014

### Student Seminar (10:45 - 12:00)

-Conveners: Martin zur Nedden

time	[id] title	presenter
10:45	[28] ISOLTRAP beam preparation for a tape-station and the ultra-low Q-value measurement for the neutrino mass limit	WELKER, Andree
11:10	[29] Alpha Quenching and Muons in the SNO+ Experiment	Mr SÖRENSEN, Arnd
11:35	[30] Project sketch: SCT digitization and ttH analysis	Mr ECKARDT, Christoph

### Student Seminar (14:00 - 15:15)

-Conveners: Martin zur Nedden

time	[id] title	presenter
14:00	[31] Next-to-leading-order Event Weights in Hadron Collisions	MARTINI, Till
14:25	[32] The Phenomenology of an R-Symmetric Supersymmetric Model	Mr DIESSNER, Phillipp
14:50	[33] Lattice investigations in the Large N limit	GARCIA VERA, Miguel Francisco