



# XIIIth Quark Confinement and the Hadron Spectrum

## Friday, 3 August 2018

**Focus Subsection - Parallel - Hall D (16:00 - 17:50)**

-Conveners: Vladimir Shevchenko

time	[id] title	presenter
16:00	[62] Confinement and asymptotic freedom with Cooper pairs	Dr DIAMANTINI, Maria Cristina
16:20	[259] Interacting Topological Insulators with Synthetic Dimensions	Dr XU, Cenke
16:50	[11] Out-of-equilibrium dynamics of topological an anomalous effects from chiral kinetic theory	MUELLER, Niklas
17:20	[199] Competing Order in the Hexagonal Hubbard Model	Prof. VON SMEKAL, Lorenz