



# Shaping UV Physics Beyond the Standard Model

## Monday, 13 July 2015

**::: Fred Jegerlehner: The SM as a low-energy effective theory: what is triggering the Higgs mechanism and inflation? - OC 218 (09:30 - 11:00)**

time	[id] title	presenter
09:30	[2] Fred Jegerlehner: The SM as a low-energy effective theory: what is triggering the Higgs mechanism and inflation?	

**::: Astrid Eichhorn - OC 218 (11:30 - 12:15)**

time	[id] title	presenter
11:30	[3] Astrid Eichhorn	

**::: Michael Spannowsky: Higgs phenomenology and implications on UV physics - OC 218 (12:15 - 13:00)**

time	[id] title	presenter
12:15	[4] Michael Spannowsky: Higgs phenomenology and implications on UV physics	

**::: Daniel Litim - OC 218 (14:00 - 15:30)**

time	[id] title	presenter
14:00	[5] Daniel Litim: UV fixed points from BSM to gravity	

**::: Witold Skiba: Scale Invariance and the Hierarchy Problem - OC 218 (16:00 - 17:30)**

time	[id] title	presenter
16:00	[6] Witold Skiba: Scale Invariance and the Hierarchy Problem	