



# Physics of fundamental Symmetries and Interactions - PSI2013

## Wednesday, 11 September 2013

### We - 4 (16:20 - 18:10)

-Conveners: Session Chair: Klaus Jungmann

time	[id] title	presenter
16:20	[38] Low-energy precision measurements at the intensity frontier	Prof. SEVERIJNS, Nathal
16:50	[10] The limits on tensor-type weak currents and the beta-neutrino correlation of ${}^6\text{He}$	Dr WAUTERS, Frederik
17:10	[48] Probing the Standard Model via ${}^{35}\text{Ar}$ beta decay with the WITCH spectrometer	Dr FINLAY, A.
17:30	[44] Gravitational four-fermion interaction and dynamics of the early Universe	Prof. KHRIPLOVICH, Iosif
17:50	[9] New method for checking a neutron electroneutrality by spin interferometry technique	Dr VORONIN, Vladimir