



# Shell Model as a Unified View of Nuclear Structure

## lundi 8 octobre 2012

### Shell evolution of neutron rich nuclei I - Amphi Gruenwald (16:50 - 18:50)

time	[id] title	presenter
16:50	[59] Study of spin-orbit interaction and nuclear forces at the drip line	Dr OLIVIER, sorlin
17:30	[2] Unveiling the intruder deformed 0+2 state in $^{34}\text{Si}$	Dr GRÉVY, Stéphane
17:50	[12] Weakly deformed, axial and triaxial configurations in neutron rich Sulfur isotopes	Dr GAUDEFROY, Laurent
18:30	[18] Three-nucleon forces at neutron-rich extremes	M. SIMONIS, Johannes