

SUSY07

Saturday, July 28, 2007

Flavor Physics 4 - Eiermann-Auditorium (4:30 PM - 6:30 PM)

time	[id] title	presenter
4:30 PM	[314] Renormalization Group Evolution of Neutrino Masses in Type I and Type II Seesaw Scenarios	Mr SCHMIDT, Michael
4:50 PM	[113] Constructing Seesaw Textures in Quark-Lepton Complementarity	Mr PLENTINGER, Florian
5:10 PM	[292] Can LHC Test the See-Saw Mechanism?	Dr KERSTEN, Joern
5:30 PM	[150] Neutrino Masses and Mixings from Quark Mass Hierarchies	Dr WIESENFELDT, Sören
5:50 PM	[205] SO(10) SUSY GUTs with family symmetries: the test of FCNCs	Mr ALTMANNSHOFER, Wolfgang
6:10 PM	[207] Flavor violation in a SUSY GUT	Dr PARK, Jae-hyeon