

Planck 2013

From the Planck Scale to the Electroweak Scale

Wednesday, 22 May 2013

Parallel Session on Flavor Physics + Composite Models - Lecture Hall 1 Physics (14:00 - 15:30)

-Conveners: Ulrich Nierste

time	[id] title	presenter
14:00	[98] Froggatt-Nielsen models with derived Z4 R-symmetry	LUHN, Christoph
14:30	[99] Natural SUSY from a SU(2)xU(1) Flavor Model	ZIEGLER, Robert
15:00	[100] Spontaneous CP violation in A4xSU(5) with Constrained Sequential Dominance 2	SPINRATH, Martin

Parallel Session on Flavor Physics + Composite Models - Lecture Hall 1 Physics (16:00 - 17:40)

-Conveners: Ulrich Nierste

time	[id] title	presenter
16:00	[101] Neutrino Mass from a d=7 Effective Operator in a SUSY-GUT Framework	KRAUSS, Martin
16:20	[102] CP and Discrete Flavour Symmetries	HOLTHAUSEN, Martin
16:40	[103] Electroweak Precision Tests of Composite Higgs Models	MATSEDONSKYI, Oleksii
17:00	[104] General Composite Higgs Models	MARZOCCA, David
17:20	[105] A minimally tuned composite Higgs model from an extra dimension	THAMM, Andrea