Pheno 07

Monday, May 7, 2007

Higgsless models - 332 (4:30 PM - 6:30 PM)

time [id] title	presenter
4:30 F[Ø9] Electroweak corrections in the three-site model	Prof. SIMMONS, Elizabeth H.
4:50 F[M2] Phenomenology of three-site model	Dr BELYAEV, Alexander
5:10 F[M4] Unitarity and bounds on the scale of fermion mass generation	Dr CHRISTENSEN, Neil
5:30 F[M7] One-loop corrections to the S and T parameters in Higgsless models	Dr JACKSON, Christopher
5:50 F[121] How light can the lightest neutralino be?	Dr KITTEL, Olaf