

Pheno 07

Tuesday, May 8, 2007

Meson physics - 225 (4:30 PM - 6:30 PM)

time [id]	title	presenter
4:30 P [M9]	New precision measurements of Ke2 and LFV lepton universality	Prof. VELASCO, Mayda
4:50 P [M22]	Measurements of the CKM angle beta at BaBar	Dr COVARELLI, Roberto
5:10 P [M23]	Radiative and leptonic decays at the B factories	Dr SCHILLING, Chris
5:30 P [M24]	Exclusive hadron production in e+e- annihilation	Dr KAI, Yi
5:50 P [M26]	Measurements of Vub and Vcb at BaBar	Dr TACKMANN, Kerstin
6:10 P [M25]	Searches for lepton-flavor violation at BaBar	Dr KOLB, Jeffrey A.