

Special High Energy Seminar

Dr. G.W. S. Hou - National Taiwan University

Title: Minority Report on Flavor-TeV Link

Abstract: Discussion of heavy flavor processes as probes for TeV scale physics, from the perspective of a Belle experimentalist as well as a phenomenologist. As an antidote to the “Detecting the Unexpected” HEFTI program to follow on Friday and Saturday, emphasis will be on traditional Beyond the Standard Model topics that have potential for impact in the short term, with the physics explained, and with a sprinkle of our own work. The NTU program for CMS would be briefly discussed.

**Thursday November 15, 2007
4:10-6PM - Room 432 PHY/GEO**