

Kaon International Conference

Friday, 25 May 2007

Session VI: Rare decays - High Energy Building - Aula Bruno Touschek (09:30 - 13:00)

time	[id] title	presenter
09:30	[27] Theoretical Review on very rare kaon decays including comparison with B physics	Dr HAISCH, Ulrich
10:00	[42] Beyond SM expectations from very rare Kaon decays	Dr TARANTINO, Cecilia
10:30	[46] Recent progress on supersymmetric effects in rare K decays	Dr SMITH, Christopher
10:50	[47] The $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ experiment at CERN	Dr RUGGIERO, Giuseppe
11:10	Coffee Break	
11:40	[49] Recent Progress by the E391a Collaboration	Mr PERDUE, Gabriel
12:00	[60] A search for $KL \rightarrow \pi^0 \nu \bar{\nu}$ at KEK-PS E391a experiment	Mr SUMIDA, Toshi
12:20	[52] $K_L^0 \rightarrow \pi^0 \nu \bar{\nu}$ Experiment at J-PARC	Dr WATANABE, Hiroaki
12:40	[53] A proposal to measure the rare decay $K_L \rightarrow \pi^0 \nu \bar{\nu}$ at IHEP (Protvino) 70 GeV proton accelerator	Prof. BOLOTOV, Vladimir