## **Workshop on Applications of High Intensity Proton Accelerators**

## Monday, 19 October 2009

## WG1: SRF Linac for Neutrino, Muon and Kaon Physics (Room: Racetrack WH7X) (15:30 - 17:30)

time [id] title	presenter
15:30 [11] Beam requirements for next generation kaon experiments	, Doug Bryman
16:30 [12] Kaon Yield studies for proton drive beams of 2-8 GeV kinetic energy	, Konstantin Gudima
17:00 [13] RF separator concept for low energy K+ beams	, Peter Cooper