

TCP2014

Friday, 5 December 2014

session10: Applications of particle trapping (2) (09:15 - 11:25)

-Conveners: Gilles Ban

time	[id] title	presenter
09:15	[158] Precision β -decay experiments with the β -decay Paul Trap	Dr STERNBERG, Matthew
09:40	[159] Precision measurements with LPCTrap at GANIL	Prof. LIENARD, Etienne
10:05	Coffee	
10:25	[160] A new correlation Penning trap for fundamental physics at Texas A&M	Prof. MELCONIAN, Dan
10:50	[161] Ion trap and laser cooling spectroscopy for isotope analysis	Dr HASEGAWA, Shuichi
11:10	[162] Gas-cell beam cooler-buncher for low-energy experiments at SLOWRI	Dr ITO, Yuta