

French-Ukrainian workshop on instrumentation development for high energy physics

jeudi 2 octobre 2014

Session “R&D on accelerators: lasers, RF and simulations” (chair N.F. Shul’ga TBC) - Salle bleue (09:30 - 11:35)

time	[id] title	presenter
09:30	[16] Review talk – New acceleration techniques	N. DELERUE
10:20	[17] A narrow gamma ray source using Compton scattering	K. DUPRAZ
10:40	[18] Narrow linewidth CW laser for beam applications	V. SOSKOV