EMMI Workshop on high energy density plasma diagnostics at FAIR: Novel laser based photon and particle sources

Tuesday 01 October 2013

Particle Acceleration from Structured Targets - Lecture Hall (SB1.120) (14:30-16:10)

time	[id] title	presenter
	[25] Impact of a pre-pulse onto relativistic laser plasma interaction: electron, proton and heavy ion acceleration and surface structuring	SAVEL'EV, Andrey
15:00	[26] Laser-inuced ion acceleration - towards higher ion energies	LIMPOUCH, Jiri
	[27] Novel particle and radiation sources enabled by nanotechnology and nanomaterials	MA, Wenjun
	[28] Hydrogen cluster-gas mixtures as novel target concept for laser-acceleration experiments	ENGING, Ilhan