

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

Wednesday 02 October 2013

Properties of Accelerated Protons and Applications - Lecture Hall (SB1.120) (11:00-12:40)

time	[id] title	presenter
11:00	[34] Laser accelerated protons - a candidate for WDM imaging @ FAIR	HOFMANN, Ingo
11:30	[35] Polarized ion beams generated by means of laser-induced relativistic plasmas	HOLLER, Astrid
11:50	[36] Laser-accelerated ions in the break-out-after regime - simulations, applications and diagnostics	DEPPERT, Oliver
12:10	[37] Narrow band neutron sources produced by ultra intense laser	VASSURA, Laura