

Channeling 2012

Thursday, 27 September 2012

S5.2 Novel sources: PXR&TR&FEL&Plasma (17:50 - 19:20)

time	[id] title	presenter
17:50	[155] Current and future ion acceleration mechanisms employing ultraintense lasers	Prof. BORGHESI, Marco
18:20	[29] Radiation and Particle Secondary Sources based on electron Laser Plasma Acceleration	Prof. GIULIETTI, Danilo
18:40	[138] Advances in Laser Fusion Energy	Dr SCHIAVI, Angelo Schiavi
19:00	[130] Effects of picosecond terawatt UV laser beam filamentation and a repetitive pulse train on creation of prolonged plasma channels in atmospheric air	Dr ZVORYKIN, Vladimir