

Ultra-intense Laser Interactions Science

Thursday, 28 May 2009

Session 5 - Secondary Sources, Applications and Radioprotection Issues (08:30 - 12:20)

time	[id] title	presenter
08:30	[93] The SPARC and SPARX project	PALUMBO, Luigi
09:00	[58] All-Optical Compton Scattering Gamma-ray Source for Nuclear Material Evaluation	UESAKA, Mitsuru
09:30	[69] The FLAME Shielding design	ESPOSITO, Adolfo
10:00	[19] High intensity laser-driven proton and electromagnetic wave sources from a thin-foil target	SAGISAKA, Akito
10:20	[6] Phase-contrast imaging of nanostructures with incoherent femtosecond laser driven soft X-ray source	GASILOV, Sergei
10:40	[59] Temporal and uxv spectral characterization of the betatron source.	FITOUR, Romuald
11:00	Coffee Break	
11:20	[31] High harmonic sources with extended cut-off	SPIELMANN, Christian
11:50	[79] Laser Plasma Source for X-Ray imaging	RICHETTA, Maria