

Compton Sources for X/gamma Rays: Physics and Applications

Wednesday, 10 September 2008

Morning (09:00 - 13:00)

time	[id] title	presenter
09:00	[34] Laser Super-cavity	Prof. URAKAWA, Junji
09:45	[26] Multi-disciplinary experiments with hundred TW class Ti:Sa lasers	Prof. GIULIETTI, Danilo
10:15	[20] Laser-plasma electron accelerator for all optical inverse-Compton x-ray source	Prof. KOYAMA, Kazuyoshi
10:45	Coffe Break	
11:00	[33] HARP(High-gain Avalanche Rushing amorphous Photoconductor) detector	Dr TANIOKA, Kenkichi
11:45	[29] Stand-off Detection of Nuclear Materials Using Inverse Compton Scattering Generated Gamma-Rays	Mr BOUCHER, Salime
12:15	[7] Detection of radioactive isotopes by laser Compton gamma-ray beams	Dr HAJIMA, Ryoichi