

Compton Sources for X/gamma Rays: Physics and Applications

Thursday, 11 September 2008

Afternoon (17:30 - 20:00)

time	[id] title	presenter
17:30	[1] Tsinghua Thomson Scattering X-ray Light Source	Prof. TANG, Chuanxiang
18:15	[8] Characterization Results of the BNL ATF Compton X-ray Source Using K-edge Absorbing Foils	WILLIAMS, Oliver
19:00	[16] Polarization effects of electron and photons in the Thomson scattering X-ray source	Dr DU, Yingchao
19:30	[50] Integrating Laser and Linac Technology for Next Generation X-ray Sources	Dr GRAVES, William