

Channeling 2012

Monday, 24 September 2012

S1.2 Coherent Bremsstrahlung - Hotel Calabona (11:10 - 13:00)

time	[id] title	presenter
11:10	[19] Coherent X-Ray Radiation Produced by Microbunched Beams in Amorphous and Crystalline Radiators	Prof. ISPIRIAN, Karo
11:40	[121] Features of Non-Dipole Radiation by Relativistic Electron in Thin Crystal	Dr FOMIN, Sergii
12:00	[72] Coherent Bremsstrahlung from Neutrons	Prof. KUNASHENKO, Yuri
12:20	[68] Is it Possible to Produce Circularly Polarized γ -beam via Coherent Bremsstrahlung Process?	Mr KRUCHININ, Konstantin
12:40	[47] Investigation of Coherent Bremsstrahlung A-type and B-type at Electron Energy 200 MeV	Dr GANENKO, Vladimir