

1st International Conference on Frontiers in Diagnostic Technologies

Thursday, 26 November 2009

Spectroscopy - Auditorium B. Touschek (08:30 - 13:20)

time	[id] title	presenter
08:30	[120] X-Ray Spectroscopy for Diagnosis and Analysis	Prof. MICHETTE, Alan
09:00	[64] EUV-XUV Spectroscopic Technology and Instrumentation	Prof. NICOLOSI, PIERGIORGIO
09:30	[71] Advance Gamma Tracking Array: next generation Gamma-ray Spectroscopy	Dr BOSTON, Andrew
10:00	[7] A Spatially Imaging High Resolution X-ray Spectrometer System for the Alcator C-Mod Tokamak	Dr RICE, John
10:30	Coffee break	
11:00	[95] Atomic Physics Database	Prof. SUMMERS, Hugh
11:30	[73] X-ray spectroscopy in Astrophysics	Dr LUIGI, Piro
12:00	[77] Applications of Multilayer optics	Prof. WANG, Zhanshan
12:25	[139] EUV multilayer coated mirrors for atto-physics, photolithography and space experiments	Dr PELIZZO, Maria Guglielmina
12:50	[144] Active Beam Spectroscopy for ITER	Dr VON HELLERMANN, Manfred