CHEP Joint International Workshop: Detector Development for High Energy Physics and Various Applications & 7th Luminescence Materials Workshop

Tuesday, February 11, 2025

Session 1 (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:10 PM	[1] Magnetic Resonance Imaging: Core Principles and Advanced Techniques	Dr KOTHAN, Suchart
2:30 PM	[2] Bulk Organic crystals grown by solution method for Scintillation application	Dr P, Karuppasamy
2:50 PM	[3] RF detection of cosmic rays and the case of ASTRONEU	Prof. GKIALAS, Ioannis
3:10 PM	[4] Ln3+ Doped Glass: Relation Between Emission intensity and Asymmetry Level	Prof. KAEWKHAO, Jakrapong