Micro-Channel Plate Based Detectors

Wednesday, 3 December 2014

Session 4 (13:30 - 17:00)

time	[id] title	presenter
	[33] MCP as secondary emission (SE) active layer for fast and high radiation resistant shower maximum (SM) detector or calorimeter	Dr RONZHIN, Anatoly
14:00	[19] Beam Monitoring Application	KAY, Benjamin
14:30	[21] Medical Imaging Applications	KRIZAN, Peter
15:00	Coffee Break	
15:30	[32] Challenges and Opportunities in Biomedical Imaging	CHEN, Chin-Tu
16:00	[23] DIRC Application (PANDA/JLAB)	Dr SCHWIENING, Joachim