

WaveCatcher and SAMPIC International Workshop

jeudi 8 février 2018

Session 5 - 200/0-Auditorium - Auditorium P. Lehmann (09:30 - 10:40)

-Présidents de session: Dominique Breton

time	[id] title	presenter
09:30	[18] Use of the WaveCatcher as a standalone and portable acquisition system in a reactor building during a radiation protection detector R&D	CERNA, Cédric
09:50	[19] High speed time-resolved MOKE experiment for the investigation of ultrafast magnetic dynamics	VODUNGBO, Boris
10:15	[20] WaveCatcher based machine protection tools for the commissioning of the ELI \square NP gamma beam system	PIOLI, Stefano