Session Program

6-14 Jul 2016



5th International Conference on New Frontiers in Physics ICNFP2016

Session 6

Saturday 9 July

Session 6	
16:35-17:00 A Measureme Bay	ent of the Absolute Reactor Antineutrino Flux and Spectrum at Daya
Speaker Fengpeng An	
17:00-17:20 Speaker Minjung Kim	Beauty production measurements in ALICE
17:20-17:40 Speaker Margaret Carring	Beyond leading order nPI calculations
17:40-18:00 Luminescenc in IceCube Speaker Anna Pollmann	e of water or ice as a new detection method for magnetic monopole

Monday 11 July

Session 6	
16:20-16:40	Forward Physics with the CMS Experiment
Speaker	
Dr Deniz Sunar	· Cerci
16:40-17:05	QCD Physics with the CMS Experiment
Speaker	
Dr Salim Cerci	
17:05-17:30 Speaker	Review on Heavy flavor in STAR
Michael Lomnit	Z
17:30-17:50	
Recent resu	ults on doubly-polarised pion photoproduction and the GDH sum rule eon at MAMI
Speaker	
Susanna Const	anza