

9th Workshop on Hadron physics in China and Opportunities Worldwide

Monday, July 24, 2017

Overview: Future 1 (9:00 AM - 12:20 PM)

time	[id] title	presenter
9:00 AM	[M7] Welcome	TBD
9:05 AM	[M9] Overview of BESIII	SHEN, Xiaoyan
9:45 AM	[M10] Overview/Future Program at JLab	Dr CHEN, Jian-ping
10:25 AM	Coffee break and take picture	
10:45 AM	[M12] Overview/Future Program at RHIC	MUELLER, Berndt
11:25 AM	[M11] Nuclear and hadron physics project with Shanghai electron and photon beams	MA, Yu-Gang
12:05 PM	Discussion	

Overview: Future 2 (2:00 PM - 6:20 PM)

time	[id] title	presenter
2:00 PM	[M12] Strong QCD: Atlas for the standard model and, potentially, beyond	ROBERTS, Craig
2:40 PM	[M13] Overview/Future of COMPASS program	Prof. PERDEKAMP, Matthias Grosse
3:20 PM	[M14] EIC in US	MEZIANI, Zein Eddine
4:00 PM	Coffee break	
4:20 PM	[M15] Z-factory	Prof. ZHANG, Zhaoxi
5:00 PM	[M16] sPHEXIX and forward upgrade	HUANG, Jin
5:30 PM	[M17] QCD bound states via Dyson-Schwinger equation	Prof. QIN, Sixue
6:00 PM	[M18] Discussion	