## 中国物理学会高能物理分会第十二届全国粒子物理学术会议

## Tuesday, 23 August 2016

分会3 Parallel session 3&4 (14:00 - 18:00)

-Conveners: Hongshi ZONG; Feng LIU

time [id] title presenter

[398] Finite size effect on QCD phase transitions	刘,玉鑫
[400] Search for the QCD Critical Point: Fluctuations of Conserved Quantities in High-Energy Nuclear Collisions at RHIC	Dr LUO, Xiaofeng
[401] Fluctuation of conserved charges from Lattice QCD	Prof. DING, Heng-Tong
Coffee break	
[405] STAR Progress on Hyperon Interaction Measurements	Prof. CHEN, Jinhui
[406] Properties of light (anti)nuclei and (anti) hypertriton production in Pb-Pb collisions at 2.76 TeV	Prof. CHEN, Gang
[408] Study of charge separation of the chiral magnetic effect in Relativistic Heavy-ion Collisions	Prof. FENG, Sheng-Qin
[410] Effects of Nuclear Potential on the Cumulants of Net-Proton and Net-Baryon Multiplicity Distributions in Au+Au Collisions at 5 GeV	HE, Shu
[411] End of parallel session 3&4	
	[401] Fluctuation of conserved charges from Lattice QCD Coffee break [405] STAR Progress on Hyperon Interaction Measurements [406] Properties of light (anti)nuclei and (anti) hypertriton production in Pb-Pb collisions at 2.76 TeV [408] Study of charge separation of the chiral magnetic effect in Relativistic Heavy-ion Collisions [410] Effects of Nuclear Potential on the Cumulants of Net-Proton and