



## 第十八届全国中高能核物理大会

Monday, 24 June 2019

Session II: Parallel III - 三楼3 号厅 (16:00 - 17:50)

time	[id]	title	presenter
16:00	[168]	Recent heavy-ion results from the LHCb experiment	孙佳音
16:20	[160]	Beam energy dependence of the squeeze-out effect on the directed and elliptic flow in Au + Au collisions in the high baryon density region	涨潮
16:35	[161]	Quark number scaling in p-Pb collisions	赵文彬
16:50	[162]	Event anisotropy $v_2$ in Au + Au collisions at STAR	兰少位
17:05	[163]	In-medium effect on the thermodynamics and transport coefficients in van der Waals hadron resonance gas	张贺霞
17:20	[164]	On the $\cos\phi_R$ azimuthal asymmetry in double longitudinally polarized process in dihadron SIDIS	杨维
17:35	[165]	Toward precision jet event shape for future Electron-Ion Collider	MAJI, TANMAY

Session II: Parallel II - 三楼1 号厅 (16:00 - 18:15)

time	[id]	title	presenter
16:00	[151]	手征孤子与真空极化	舒崧
16:20	[152]	A Forward Rapidity Upgrade at STAR	YANG, CHI
16:40	[170]	手征有效场论与QCD高能行为的匹配: 标量流部分	戴凌云
17:00	[154]	基于修正的Polyakov-loop 拓展模型的RW 相变研究	张啓玥
17:15	[155]	Production of $D_s$ meson in Au+Au collision at $\sqrt{s_{NN}} = 200$ GeV	傅川
17:30	[156]	Gluon emission from heavy quarks in static screening and dynamical medium	张乐
17:45	[157]	Projectile fragment emission in the fragmentation of 84K on C, Al and CH <sub>2</sub> targets at 400 MeV/u	王添欢
18:00	[158]	基于横动量谱提取高能碰撞中相关参数的激发函数	李丽丽

Session II: Parallel I - 四楼长沙厅 (16:00 - 18:20)

time	[id]	title	presenter
16:00	[144]	On decays of $X(3872)$ to $\chi_{cJ}\pi^0$ and $J/\psi\pi^+\pi^-$	周智勇
16:20	[145]	The pseudoscalar meson and baryon octet interaction with strangeness zero in the unitary coupled-channel approximation	孙宝玺
16:40	[146]	Skyrme model study of light baryon properties in a strong magnetic field	何秉然

17:00	[147] Radiative transitions and magnetic moments of the charmed and bottom vector mesons in chiral perturbation theory	王波
17:20	[148] Three body open flavor decays of higher charmonium and bottomonium	翁新震
17:40	[149] 非淬火夸克模型下X（3872）的研究	谭悦
18:00	[150] Faddeev fixed center approximation to $\pi \bar{K} K^*$ system and the $\pi_1(1600)$	张旭