



## 中国物理学会高能物理分会第十一届全国会员代表大会暨学术年会

Tuesday, 9 August 2022

Parallel Session II (3): Heavy Ion Physics: Flow (16:10 - 18:05)

-Conveners: Li Yi

time	[id] title	presenter
16:20	[360] 集体流测量新进展——从小系统到大系统	陈, 震宇
16:45	[91] The recent results of collective flow from Beam Energy Scan II at RHIC-STAR	施, 梳苏
17:00	[247] Longitudinal flow decorrelation in $\sqrt{s_{NN}}=2.76$ TeV Au+Au and $\sqrt{s_{NN}}=2.41$ TeV Cu+Cu collisions within a multiphase transport model	NIE, Maowu
17:15	[7] Probing initial longitudinal geometry and electromagnetic field with directed flows of soft and heavy flavor hadrons	Dr 江, 泽方
17:30	[48] Probing the nuclear deformation with three-particle asymmetric cumulant in isobar collisions at RHIC	Mr ZHAO, Shujun
17:45	[115] RHIC-STAR能量扫描II中直接流的实验研究进展	FAN, Bijun 施, 梳苏