

25th International Spin Symposium (SPIN 2023)

Monday, September 25, 2023

Spin in Heavy Ion Collisions: Heavy Ions I - Junior A3 (2:00 PM - 3:30 PM)

-Conveners: Aihong Tang

time	[id] title	presenter
2:00 PM	[124] Hyperon polarization measurements in heavy-ion collisions (invited abstract)	NIIDA, Takafumi
2:30 PM	[134] Measurements of Global and Local Polarization of Hyperons in 200 GeV Isobar Collisions from STAR	GOU, Xingrui
2:50 PM	[63] Spin polarization in heavy-ion collisions induced by thermal vorticity and thermal shear	BUZZEGOLI, Matteo
3:10 PM	[12] Collective dynamics of polarized spin-half fermions in relativistic heavy-ion collisions	SINGH, Rajeev

Spin in Heavy Ion Collisions: Heavy Ions II - Junior A3 (4:00 PM - 5:30 PM)

-Conveners: Takafumi Niida

time	[id] title	presenter
4:00 PM	[147] Relativistic magnetohydrodynamics with spin	RYBLEWSKI, Radoslaw
4:20 PM	[43] Exact polarization of particles of any spin at global equilibrium in a relativistic fluid	PALERMO, Andrea
4:40 PM	[19] The most spinning baryonic matter	LIAO, JINFENG
5:00 PM	[308] Discussions	

Tuesday, September 26, 2023

Spin in Heavy Ion Collisions: Heavy Ions III - Junior A3 (9:00 AM - 11:00 AM)

-Conveners: JINFENG LIAO

time	[id] title	presenter
9:00 AM	[127] Vector meson spin alignments in high energy reactions (invited abstract)	LIANG, Zuo-tang
9:30 AM	[139] Vector meson polarization measurements in pp and Pb--Pb collisions with ALICE at the LHC	BAI, Xiaozhi
9:50 AM	[5] Tensor polarization and spectral properties of vector meson in QCD medium	LI, Feng
10:10 AM	[84] Measurement of J/ψ polarization and spin alignment in Ru+Ru and Zr+Zr collisions at $\sqrt{s_{\text{NN}}} = 200$ GeV at STAR	SHEN, Dandan