



# The 12th Circum-Pan-Pacific Symposium on High Energy Spin Physics

## Monday, November 11, 2024

**Parallel session B - Birch Room (□□□), 3F (4:25 PM - 6:10 PM)**

-Conveners: Xu-Guang Huang

time	[id] title	presenter
4:25 PM	[4] Effect of Coriolis force on the shear viscosity of quark matter: A nonrelativistic description	AUNG, Cho Win
4:45 PM	[14] Measurements of Global and Local Polarization of Hyperons in Heavy Ion Collisions from STAR	Dr GOU, Xingrui
5:05 PM	[61] Bell-Clauser-Horne Inequalities and Generalized Quantum Measurements in Spin-Correlated Hyperon-Antihyperon Decays: A Framework for Probing Quantum Nonlocality in Spin Physics	Dr YANG, Yangguang
5:25 PM	[7] Late-time asymptotic solutions, attractor, and focusing behavior of spin hydrodynamics	WANG, Dong-Lin
5:40 PM	[9] Spin polarization of Lambda hyperons along beam direction in p+Pb collisions at $s=8.16$ TeV using hydrodynamic approaches	YI, Cong
5:55 PM	[10] Spin polarization and spin alignment from quantum kinetic theory with self-energy corrections	FANG, Shuo