



# Online Strangeness in Quark Matter Conference 2021

## Thursday, May 20, 2021

### Strangeness (Global Polarization): Parallel 4 - Room B (9:30 AM - 11:10 AM)

-Conveners: Isaac Upsal

time	[id] title	presenter
9:30 AM	[65] Study of global and local polarization of $\Lambda$ and anti- $\Lambda$ hyperons in Pb-Pb collisions with ALICE	Mr SARKAR, Debojit
9:50 AM	[4] Interpretation of $\Lambda$ hyperon spin polarization measurements	Dr RYBLEWSKI, Radoslaw
10:10 AM	[184] Measurement of global polarization of $\Lambda$ hyperons in Au+Au $\sqrt{s_{\text{NN}}} = 7.2$ GeV Fixed-target collisions at RHIC-STAR experiment	OKUBO, Kosuke
10:30 AM	[39] Hyperon Global Polarization in Nucleus-Nucleus Collisions at sub-10-GeV Beam Energy	LIAO, Jinfeng
10:50 AM	[207] Do we observe a maximum of the global polarization at HADES energies?	KORNAS, Frederic