

Online Strangeness in Quark Matter Conference 2021

Wednesday, 19 May 2021

Bulk (Transport): Parallel 3 - Room A (09:30 - 11:10)

-Conveners: Zi-Wei Lin

| time | [id] title | presenter |
|-------|---|-------------------------|
| 09:30 | [163] Is the chemical freeze-out connected to the phase transition? A transport study of freeze-out criteria | REICHERT, Tom |
| 09:50 | [183] NCQ scaling of $v_2\{980\}$ elliptic flow in 200 GeV Au+Au collisions by STAR and its constituent quark content | Dr ZHAO, Jie |
| 10:10 | [144] Resonance production in PbPb collisions at 5.02 TeV and duration of hadronic rescattering stage | Dr OLIINYCHENKO, Dmytro |
| 10:30 | [222] Thermal abundance of hyperons from a coupled-channel model | Dr LO, Pok Man |
| 10:50 | [45] The role of the strange quarks in transport properties of the QGP | MYKHAYLOVA, Valeriya |