## **Session Program**

17-22 May 2021

The 19th International Conference on Strangeness in Quark Matter

May 17-22, 2021, sponsored by Brookhaven National Laboratory, Upton, New York

Solution of the Solution of the

Online Strangeness in Quark Matter Conference 2021

Open and New (Electromagnetic)

## **Tuesday 18 May**

09:30

## Open and New (Electromagnetic): Parallel 1

Session | Location: Zoom, Room C, zoom co-host: Zhongling Ji https://stonybrook.zoom.us/j/99045792821 |

Convener: Gabor David

09:30-09:50 Low-mass dielectron measurements with ALICE at the LHC

Speaker

Raphaelle Bailhache

09:50-10:10

 $\label{low-power} $$ \sum_{\rm{NN}} $ \sum_{-} pair\ production\ in\ Au+Au\ collisions\ at $ \sqrt{s_{\rm NN}}} $$ = 200\ GeV\ at\ STAR$ 

Speaker

Jian Zhou

10:10-10:30 Quarks and Antiquarks interacting in Electrodynamical Interactions

Speaker

Cheuk-Yin Wong

10:30-10:50

In-medium effects in strangeness production in heavy-ion collisions at (sub-)threshold energies

Speaker

Taesoo Song

10:50-11:10

\$K\_1/K^\*\$ enhancement as a signature of chiral symmetry restoration in heavy ion collisions

Speaker

Haesom Sung

11:10