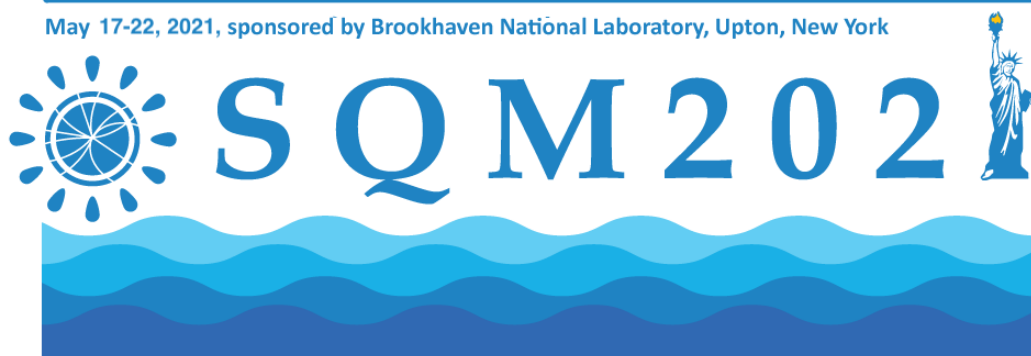


Session Program

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



**Online Strangeness in Quark Matter
Conference 2021**

Strangeness (Freeze-out)

Tuesday 18 May

11:10

Strangeness (Freeze-out): Parallel 2

Session | **Location:** Zoom, Room B, zoom co-host: Klaus Dehmelt <https://stonybrook.zoom.us/j/98548694974> | **Convener:** Grazyna Odyniec

11:10–11:30

Elliptic flow for φ -mesons measured by PHENIX

Speaker

Mr Iurii Mitrankov

11:30–11:50

Thermal-model-based characterization of heavy-ion-collision systems at chemical freeze-out

Speaker

Jamie Stafford

11:50–12:10

Early Strangeness freeze-out from RHIC BES to LHC

Speaker

Jia Chen

12:10–12:30

Thermal model description of the particle spectra in the few-GeV energy regime.

Speaker

Szymon Harabasz

12:30–12:50

Light and strange hadron production and anisotropic flow measurement in Au + Au collisions at $\sqrt{s_{\rm{NN}}} = 3$ GeV from STAR

Speaker

Guannan Xie

12:50