

Session Program

2-6 Dec 2019

Zimányi School 2019

The QCD phase diagram (section chair: P. Christakoglou)

Wigner Research Center for Physics, Bldg 3, Council room
Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

Wednesday 4 December

09:00

The QCD phase diagram (section chair: P. Christakoglou)

Session |

Location: Wigner Research Center for Physics, Bldg 3, Council room, Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

09:00–09:30

Astrophysics in the laboratory - experiments at FAIR

Speaker

Alberica Toia

09:30–09:50

System size dependence of strangeness production at the CERN SPS energies

Speaker

Andrey Seryakov

09:50–10:10

Results on fluctuations and correlations in NA61/SHINE

Speaker

Justyna Monika Cybowska

10:10–10:25

Fluctuations study in MC model of interacting quark-gluon strings

Speaker

Daria Prokhorova

10:25–10:40

Phase diagram of QCD-like matter from an exotic PNJL model

Speaker

Mr David Fuseau

10:40