

Programm der Sitzung

13.-15. Apr. 2025

**Physics of High net-baryon Densities - PHD
2025**

Criticality, Collectivity and Strangeness

Mo., 14. April

09:00

Criticality, Collectivity and Strangeness

Sitzung | Ort: GSI GmbH Planckstr. 1 64291 Darmstadt Germany | Vorsitzender: Nu Xu

09:00-09:45 Uhr

E-by-E multiplicity fluctuations from HADES

Sprecher
Marvin Nabroth

09:45-10:15 Uhr

New Insights on the Phase Structure with Functional OCD

Sprecher
Jan M. Pawlowski

10:30

11:00

Criticality, Collectivity and Strangeness

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11:00-11:30 Uhr

Strangeness Production at High Baryon Density

Sprecher
Yingjie Zhou

11:30-12:00 Uhr

Hyper Nuclei Production and Collectivity

Sprecher
Yue-Hang Leung

12:00-12:30 Uhr

Baryon-Electric charge Correlations and Chemical Potentials as Probes of Magnetized QCD

Sprecher
Heng-Tong Ding

12:30