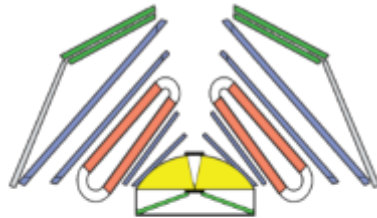


Programm der Sitzung

22.-24. Juni 2026



HADES
Analysis VIII

VIII HADES physics analysis meeting 2026

Particle Correlations and e-by-e observables

Lichtenberg-Haus
Dieburger Str. 241, 64287 Darmstadt

Di., 23. Juni

09:00

Particle Correlations and e-by-e observables

Sitzung | **Ort:** Lichtenberg-Haus, Dieburger Str. 241, 64287 Darmstadt | **Vorsitzende:**
Hanna Zbroszczyk, Christoph Blume

09:00–09:15 Uhr

Global Lambda Polarization Analysis in Au+Au collisions: Chasing statistics

Sprecher

Florian Alef

09:15–09:30 Uhr

MDC wires effect on measured correlation function

Sprecher

Anna Kodym

09:30–09:40 Uhr

Update on pion correlations at pp collisions

Sprecher

Michal Predota

09:45–09:55 Uhr

Update on photons correlations

Sprecher

Herr Mateusz Grunwald, Mateusz Grunwald

09:55–10:25 Uhr

Coffee

10:25–10:50 Uhr

First look at phi meson flow and other strange updates

Sprecher

Jan Orlinski

10:50–11:05 Uhr

Status update on strangeness fluctuations

Sprecher

Athira Sreejith

11:05–11:20 Uhr

Update on flow analysis

Sprecher

Behruz Kardan

12:15