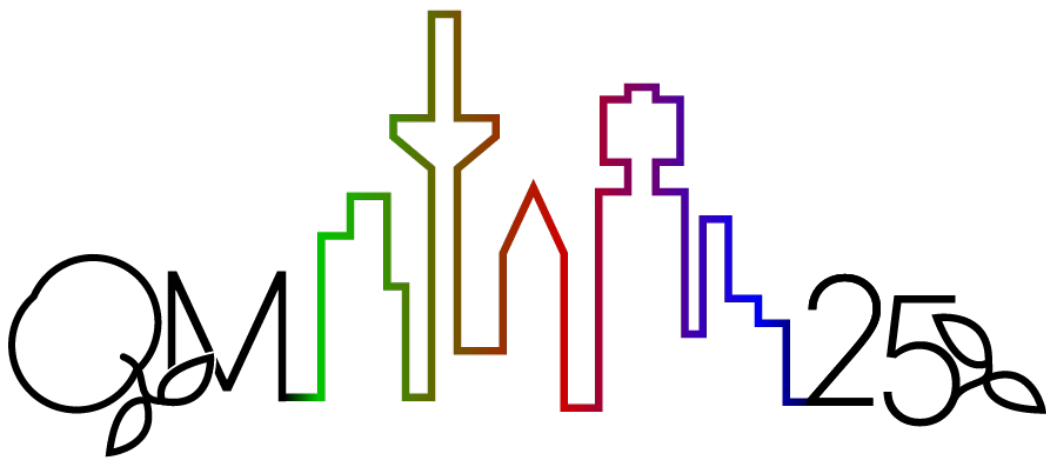


## Session Program

6-12 Apr 2025



## Quark Matter 2025

### ***Plenary session 6: Chirality – Collective dynamics & small systems***

Goethe University Frankfurt, Campus Westend, Theodor-W.-Adorno-Platz 1, 60629 Frankfurt am Main, Germany

# Thursday 10 April

16:30

## Plenary session 6: Chirality – Collective dynamics & small systems

**Session** |

**Location:** Goethe University Frankfurt, Campus Westend, Theodor-W.-Adorno-Platz 1, 60629 Frankfurt am Main, Germany

16:30–17:00

### Experimental measurements of chiral effects, spin polarization and alignment in heavy-ion collisions

**Speaker**

Zhiwan Xu

17:00–17:30

### Theory of spin polarization and alignment and chiral effects in heavy-ion collisions

**Speaker**

Shi Pu

17:30–18:00

### Collective dynamics in small systems: a critical experimental overview

**Speaker**

Blair Daniel Seidlitz

18:00–18:30

### Critical overview of collective dynamics, particularly in small systems and what can be learned with current and future programs

**Speaker**

Govert Hugo Nijs

18:30