

Session Program

18-22 May 2026

**18th Workshop on Particle Correlations and
Femtoscscopy (WPCF 2026)**

Fluctuation overview

ELTE

Monday 18 May

16:10

Fluctuation overview: Fluctuation overview

Session | Location: ELTE

16:10–16:35

Recent Results on Fluctuations and Correlations from the HADES Experiment

Speakers

Anar Rustamov, Dr Anar Rustamov

16:35–17:00

Fluctuation Studies at STAR: An Overview

Speakers

Mr Yige Huang, Yige Huang

17:00–17:20

Extracting the Speed of Sound from Mean Transverse Momentum Measurements in Au+Au Collisions from RHIC Beam Energy Scan-II at STAR

Speakers

Caleb Benjamin Broodo, Caleb Broodo

17:20–17:40

Recent extractions of the speed of sound in hot QCD matter using heavy-ion collisions

Speaker

Cesar Bernardes

17:40–17:50

Flash talks

Speakers

Dr Ashutosh Kumar Pandey, Ashutosh Kumar Pandey, Barbara Chytla, Barnabas Igari, Bence Szentkuti, Kamilla Csengeri, Kamilla Csengeri, Kristof Csiki, Somen Gope, Somen Gope, Zsombor Rácz, Łucja Młynarska

17:50