

Session Program

18-22 May 2026

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

Kaon correlations

ELTE

Thursday 21 May

09:00

Kaon correlations

Session | Location: ELTE

09:00–09:25

Overview of recent PHENIX results

Speakers

Tamas Novak, Tamas Novak, Tamas Novak, Tamas Novak, Tamas Novak

09:25–09:45

Kaon femtoscopy with PHENIX at 200 GeV

Speaker

Sandor Lokos

09:45–10:00

K0-K0 femtoscopy in PbPb collisions at $\sqrt{s_{NN}} = 5$ TeV at the LHC

Speaker

Analyce Hernandez-Norris

10:00–10:15

Particle-species dependence of the two-particle source function in EPOS

Speaker

László Kovács

10:15