

Kielce group Analysis meeting

Report of Contributions

Contribution ID: **10**

Type: **not specified**

proton intermittency in Ar+Sc @ 150A GeV/c

Friday 28 February 2025 11:45 (10 minutes)

Presenter: CZOPOWICZ, Tobiasz (Jan Kochanowski University, Warsaw University of Technology)

Session Classification: Critical Point analyses

Contribution ID: 46

Type: **not specified**

Organizational issues

Friday 28 February 2025 10:30 (5 minutes)

Presenters: SOHEILBEIGI BAZGIR, Ali (Jan Kochanowski University (PL)); STEFANEK, Grzegorz (Jan Kochanowski University (PL)); ADHIKARY, Haradhan (Jan Kochanowski University (PL)); PIDHURSKYI, Ivan (Jan Kochanowski University (PL)); RYBCZYŃSKI, Maciej (Jan Kochanowski University); GAZDZICKI, Marek (Jan Kochanowski University (PL)); PANOVA, Oleksandra (Jan Kochanowski University (PL)); CZOPOWICZ, Tobiasz (Jan Kochanowski University (PL)); SHAH, Uzair (Jan Kochanowski University (PL)); REYNA ORTIZ, Valeria Zelina (Jan Kochanowski University (PL)); BONDAR, Yehor (Jan Kochanowski University (PL)); WŁODARCZYK, Zbigniew (Jan Kochanowski University)

Contribution ID: 55

Type: **not specified**

proton intermittency in Ar+Sc @ 13A-75A GeV/c

Friday 28 February 2025 11:25 (10 minutes)

Presenter: ADHIKARY, Haradhan (Jan Kochanowski University (PL))

Session Classification: Critical Point analyses

Contribution ID: 56

Type: **not specified**

Spectra in Xe+La

Friday 28 February 2025 10:45 (10 minutes)

Presenter: PANOVA, Oleksandra (Jan Kochanowski University (PL))

Session Classification: Spectra analyses

Contribution ID: 57

Type: **not specified**

Lambda polarization

Friday 28 February 2025 12:15 (10 minutes)

Presenter: BONDAR, Yehor (Jan Kochanowski University (PL))

Contribution ID: **61**

Type: **not specified**

dE/dx analysis of Pb+Pb @ 13A, 30A GeV/c

Friday 28 February 2025 11:05 (10 minutes)

Presenter: SHAH, Uzair (Jan Kochanowski University (PL))

Session Classification: Spectra analyses

Contribution ID: 62

Type: **not specified**

h^- analysis of Pb+Pb @ 13A, 30A GeV/c

Friday 28 February 2025 11:15 (10 minutes)

Presenter: SOHEILBEIGI BAZGIR, Ali (Jan Kochanowski University (PL))

Session Classification: Spectra analyses

Contribution ID: 63

Type: **not specified**

h^- intermittency in Xe+La

Friday 28 February 2025 11:35 (10 minutes)

Presenter: REYNA ORTIZ, Valeria Zelina (Jan Kochanowski University (PL))

Session Classification: Critical Point analyses

Contribution ID: **64**

Type: **not specified**

Tobiasz

Friday 28 February 2025 11:55 (10 minutes)

Presenter: CZOPOWICZ, Tobiasz (Jan Kochanowski University (PL))

Session Classification: Charm analyses

Contribution ID: 65

Type: **not specified**

Ivan

Friday 28 February 2025 12:05 (10 minutes)

Presenter: PIDHURSKYI, Ivan (Jan Kochanowski University (PL))

Session Classification: Charm analyses

Contribution ID: 67

Type: **not specified**

ToF-dE/dx analysis of Xe+La

Friday 28 February 2025 10:55 (10 minutes)

Presenter: ZHEREBTSOVA, Elizaveta (University of Wroclaw (PL))

Session Classification: Spectra analyses