



# ICPS 2024

## Tuesday, 6 August 2024

### Poster Sessions (Nuclear Physics): NP-P-01 (17:30 - 18:30)

[id] title	presenter	board
<b>[76] Study of the effects of multiple Coulomb scattering in a system of proportional chambers in an experiment on precision measurement of the proton radius in ep-scattering</b>	Ms KRIVOVYAZENKO, Polina	NP-P-01
<b>[18] The Plasma Window for Enhanced Particle Beam Transmission from Vacuum to Atmosphere</b>	RUIMI, Ophir	NP-P-03

### Poster Sessions (Nuclear Physics): NP-P-02 (18:30 - 19:30)

[id] title	presenter	board
<b>[77] Precision measurement of the position of cathode wires in a system of proportional high-pressure chambers in an experiment to measure the charge radius of a proton in elastic electron-proton scattering.</b>	FILATOV, Gennadii	NP-P-02
<b>[121] Star in a jar - Farnsworth-Hirsch Fusor</b>	Mr ŽELEŽNIK, Artur	NP-P-04

# Friday, 9 August 2024

## Poster Sessions (Nuclear Physics): NP-P-03 (17:30 - 18:30)

[id] title	presenter	board
[232] Precision measurement of the position of cathode wires in a system of proportional high-pressure chambers in an experiment to measure the charge radius of a proton in elastic electron-proton scattering.	FILATOV, Gennadii	NP-P-02
[245] Star in a jar - Farnsworth-Hirsch Fusor	Mr ŽELEŽNIK, Artur	NP-P-04

## Poster Sessions (Nuclear Physics): NP-P-04 (18:30 - 19:30)

[id] title	presenter	board
[231] Study of the effects of multiple Coulomb scattering in a system of proportional chambers in an experiment on precision measurement of the proton radius in ep-scattering	Ms KRIVOVYAZENKO, Polina	NP-P-01
[215] The Plasma Window for Enhanced Particle Beam Transmission from Vacuum to Atmosphere	RUIMI, Ophir	NP-P-03