



8th International conference on particle physics and astrophysics (ICPPA-2026)



**OCTOBER
27-30**
**Moscow
Russia**

Deadlines

Registration – 14 sept 2026

Proceedings – 7th dec 2026

- ARTIFICIAL INTELLIGENCE IN PARTICLE PHYSICS AND ASTROPHYSICS
- ASTROPARTICLE PHYSICS
- GRAVITATION AND COSMOLOGY
- FACILITIES AND ADVANCED DETECTOR TECHNOLOGIES
- HEAVY ION PHYSICS
- HIGH ENERGY PHYSICS
- HEP THEORY
- NUCLEAR PHYSICS
- NEUTRINO PHYSICS



<https://indico.particle.mephi.ru/e/ICPPA2026>



Media partners:



**PHYSICS OF
ATOMIC NUCLEI**

TRAektorIA

Main sponsor:

приоритет2030⁺

Local Organizing Committee

V. Shevchenko, MEPhI, Moscow, Russia – chair
N. Barbashina, MEPhI, Moscow, Russia – co-chair
E. Soldatov, MEPhI, Moscow, Russia – co-chair
T. Antonova, MEPhI, Moscow, Russia
B. Chernyshev, MEPhI, Moscow, Russia
E. Esipova, MEPhI, Moscow, Russia
V. Gani, MEPhI, Moscow, Russia
A. Ilyasov, NRC KI, Moscow, Russia
D. Kalashnikov, MEPhI, Moscow, Russia
A. Kirillov, MEPhI, Moscow, Russia
M. Korotkov, MEPhI, Moscow, Russia
E. Kozlova, Westlake University, Hangzhou, China
A. Kumpun, MEPhI, Moscow, Russia
A. Kurova, MEPhI, Moscow, Russia
V. Mochalov, MEPhI, Moscow, Russia
V. Nikulin, MEPhI, Moscow, Russia
N. Prokopenko, IHEP NRC KI, Protvino, Russia
A. Semushin, MEPhI, Moscow, Russia
S. Smirnov, MEPhI, Moscow, Russia
V. Stasenko, MEPhI, Moscow, Russia
P. Teterin, MEPhI, Moscow, Russia – academic secretary
N. Vozniuk, INR RAS, MEPhI, Moscow, Russia

Program Committee

V. Matveev, JINR, Dubna, Russia – chair
V. Shevchenko, MEPhI, Moscow, Russia – co-chair
M. Skorokhvatov, NRC Kurchatov Institute, Moscow, Russia – co-chair
A. Bolozydynga, MEPhI, Moscow, Russia
O. Dalkarov, LPI RAS, Moscow, Russia
M. Danilov, LPI RAS, Moscow, Russia
J. Fabris, UFES, Vitória, Brazil
Y. Gurov, JINR, Dubna, Russia
A. Gushkov, JINR, Dubna, Russia
V. Kim, NRC Kurchatov Institute – PNPI, Gatchina, Russia
M. Khlopov, Virtual Institute of Astroparticle Physics, Paris, France
Y. Kudenko, INR RAS, Moscow, Russia
A. Marciano, Fudan University, Shanghai, China
K. Postnov, SAU MSU, Moscow, Russia
V. Petrov, NRC Kurchatov Institute – IHEP, Protvino, Russia
S. Ray, CCASS, Mathura, India
S. Rubin, MEPhI, Moscow, Russia
N. Saduev, INP MoE RK, Almaty, Kazakhstan
B. Sharikov, JINR, Dubna, Russia
S. Shmatov, JINR, Dubna, Russia
Y. Suvorov, Università degli Studi di Napoli Federico II, Napoli, Italy
Z. Tang, USTC, Hefei, China
A. Taranenko, MEPhI, Moscow, Russia
A. Tumasyan, A.I. Alikhanyan National Science Laboratory, Yerevan, Armenia
A. Vasiliev, NRC Kurchatov Institute – IHEP, Protvino, Russia
S. Voronov, MEPhI, Moscow, Russia
N. Voytishin, JINR, Dubna, Russia
Nu Xu, Central China Normal University and Institute of Modern Physics, CAS, China