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LXXII International Conference

NUCLEUS-2022

Fundamental problems and applications

July 11-16

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Topics

- Nuclear structure: theory and experiment
- Experimental and theoretical studies of nuclear reactions
- Intermediate and high energies, heavy ion collisions
- Neutrino physics and nuclear astrophysics
- Design and development of charged particle accelerators and ionizing radiation sources
- Applications of nuclear methods in science and technology
- Synchrotron and neutron radiation sources and their use in scientific and applied fields
- Nuclear technology and methods in medicine, radioecology



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<https://events.sinp.msu.ru/e/nucleus2022>

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