**INTERNATIONAL SEMINAR ON INTERACTION OF NEUTRONS (ISINN) WITH NUCLEI**

I. Ivanova1\*, T.T. Vang2

*1Joint Institute for Nuclear Research,* *iv@jinr.ru*

*2* *China Spallation Neutron Source Science Center and State Key Laboratory of Intense Pulsed, China*

The International Seminar on Interaction of Neutrons (ISINN) with Nuclei: «Fundamental Interactions & Neutrons, Nuclear Structure, Ultracold Neutrons, Related Topics» was initiated by the Frank Laboratory of Neutron Physics (FLNP) of Joint Institute for Nuclear Research in 1993. ISINNs keep the tradition of the FLNP annual workshops and seminars in the field. The aim of such a seminar is to create a forum for scientists and engineers to present their achievements, share their insights and facilitate potential cooperation.

The last seminar was organized as both an online and onsite conference in Sharm El-Sheikh, Egypt. The ISINN-30 made it possible to bring together participants from many countries and has achieved great success and fruitfulness. The Joint Organizing Committee, comprising members from Frank Laboratory of Neutron Physics, China Spallation Neutron Source Science Center and State Key Laboratory of Intense Pulsed Radiation Simulation and Effect, warmly welcomes scientists worldwide to join us in Dongguan, China in the period May 26–30, 2025.

**Acknowledgment**

Present study was supported by the GRANT 22-1438