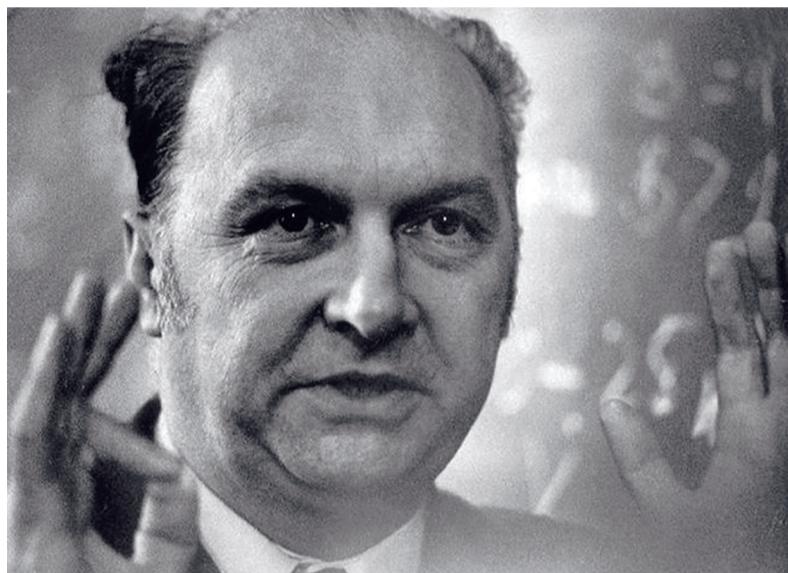




JOINT INSTITUTE FOR NUCLEAR RESEARCH

XXIII INTERNATIONAL BALDIN SEMINAR ON HIGH ENERGY PHYSICS PROBLEMS RELATIVISTIC NUCLEAR PHYSICS & QUANTUM CHROMODYNAMICS

September 19–24, 2016, Dubna, Russia



TO THE 90th ANNIVERSARY
OF ACADEMICIAN A.M. BALDIN

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Seminar Topics

- Quantum chromodynamics at large distances
- Relativistic heavy ion collisions
- Hadron spectroscopy, multiquarks
- Cumulative and subthreshold processes
- Structure functions of hadrons and nuclei
- Dynamics of multiparticle production
- Polarization phenomena, spin physics
- Studies of exotic nuclei in relativistic beams
- Applied use of relativistic beams
- Accelerator facilities: status and perspectives
- New project NICA/MPD (Nuclotron-based Ion Collider fAcility/ Multipurposed Detector) at JINR
- Progress in experimental studies in high energy centers — JINR, CERN, BNL, JLAB, GSI, etc.

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Addresses for Correspondence:

Dr. Elena Rogochaya
Veksler and Baldin Laboratory of High Energy Physics
Joint Institute for Nuclear Research
141980 Dubna, Russia
ishepp@theor.jinr.ru

Visas, accomodation, travel details:

Mrs. Elena Russakovich
International Department
Joint Institute for Nuclear Research
141980 Dubna, Russia
rusakovich@jinr.ru
tel: +7 49621 63890, fax: +7 49621 65891

<http://relnp.jinr.ru/ishepp>