

XXV International Baldin Seminar on High Energy Physics Problems
"Relativistic Nuclear Physics and Quantum Chromodynamics"



XXV International Baldin Seminar
on High Energy Physics Problems
Relativistic Nuclear Physics & Quantum Chromodynamics

September 18 - 23, 2023, Dubna, Russia

Contribution ID: 176

Type: not specified

JINR Investigation of the structure and of the yields of nuclei obtained using targets ^{238}U , ^{209}Bi at JINR accelerators: "Phasotron" ($E_p=660$ Mev) and "Linak-200" within the framework of the programs "Energy - Transmutation" and "YASNAPP". Studies of superconducting properties of high-temperature conductors by methods of nuclear spectroscopy at the accelerator the NICA complex within the framework of the programs "Energy - Transmutation" and "YASNAPP".

Thursday, 21 September 2023 09:20 (20 minutes)

Presenter: VAGANOV, Yury (JINR)

Session Classification: Parallel: Applied use of relativistic beams