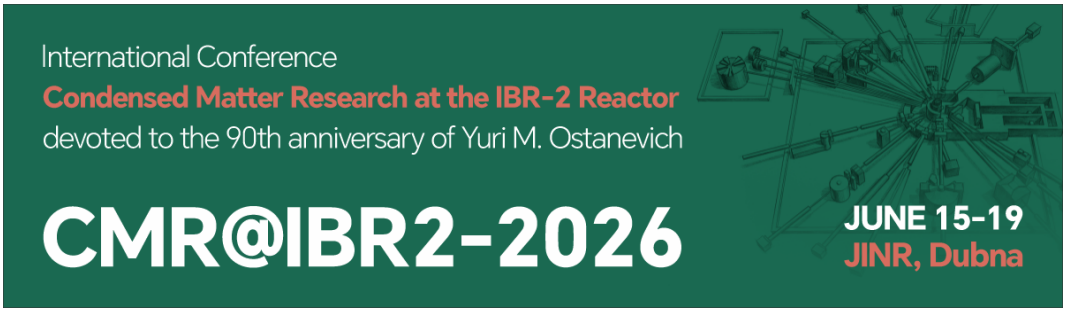
Session Program

15–19 Jun 2026



International Conference on Condensed Matter Research at the IBR-2 devoted to the 90th anniversary of Yury M. Ostanevich

Carbon nanostructure

Tuesday 16 June

17:00

Carbon nanostructure: - Chairman: T. Kurkin

Session | **Location:** 20 Joliot-Curie St., MLIT, Dubna, Moscow Region, Russia, 141980

17:00–17:20

Graphene Oxide as an Efficient Adsorbent for Radioactive Material Removal in Al Aflaj, Oman

Speaker
Majid Al-Ruqeishi

17:20–17:40

Detonation nanodiamond soot as a promising hybrid graphite/nanodiamond material with a tailorable structure

Speaker
Oleg Lebedev

17:40–18:00

STUDY OF SMALL-ANGLE NEUTRON SCATTERING IN CARBON FIBERS MODIFIED WITH BOEHMITE AND MAGNETIC PARTICLES

Speaker
Maria Balasoiu

18:00–18:15

STRUCTURAL STUDIES OF NANODIAMONDS MODIFIED WITH SURFACTANT IN DIMETHYL SULFOXIDE

Speaker
Denis Martyanov

18:15