JOINT INSTITUTE FOR NUCLEAR RESEARCH

BOGOLYUBOV LABORATORY OF THEORETICAL PHYSICS

RUSSIA, DUBNA

11–14 OCTOBER, 2021

ADVANCES IN QUANTUM FIELD THEORY

2021

The Conference is dedicated to the 70-th anniversary of 7 scientists who graduated from the same academic group of Physics Department of Moscow State University in 1974 and keep working in the field of Quantum field theory and Particle physics

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Renormalization theory • Multiloop calculations • Amplitudes • Perturbative QCD • Path integrals • Effective theories • Physics Beyond the SM • Cosmology and Dark Matter • Gravity

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