

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



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on High Energy Physics Problems
Relativistic Nuclear Physics & Quantum Chromodynamics
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DESCRIBING PHASE TRANSITIONS IN FIELD THEORY BY SELF-SIMILAR APPROXIMANTS

Monday, 17 September 2018 14:40 (30 minutes)

Presenter: Prof. YUKALOV, Vyacheslav (Bogolubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research)

Session Classification: Parallel: Quantum chromodynamics at large distances