

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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## Dynamics of an orbital polarization of twisted electron beams in electric and magnetic fields

*Thursday, 20 September 2018 16:00 (40 minutes)*

**Presenter:** Prof. SILENKO, Alexander (Joint Institute for Nuclear Research)

**Session Classification:** Parallel: Polarization phenomena, spin physics