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Spin polarization in relativistic heavy-ion collisions (at NICA)

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A brief review of theoretical studies of polarization in collisions of relativistic heavy ions with an emphasis on the NICA energies is given. The current state of research within the framework of the RFBR grant No. 18-02-40085 is described in the context of the modern state-of-the-art.

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Session Classification: Theoretical studies of the dense baryonic matter produced in heavy-ion collisions at NICA