



Contribution ID: 51

Type: **not specified**

## **Study of the phase diagram of dense quark-gluon plasma from the first principles of the theory, enhanced by machine learning methods**

*Wednesday, 21 October 2020 15:15 (25 minutes)*

RFBR grant 18-02-40121

**Presenter:** MOLOCHKOV, Alexander (Pacific Quantum Center, Far Eastern Federal University (FEFU), Vladivostok, Russia)

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