

11th APCTP-BLTP JINR-PNPI NRC KI-SPbU Joint Workshop "Modern
Problems in Nuclear and Elementary Particle Physics"

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Type: **not specified**

Solving Dyson-Schwinger equation at zero and finite temperature

Friday, 28 July 2017 09:30 (30 minutes)

Presenter: Dr DORKIN, Sergey (BLTP, JINR)

Session Classification: Modern problems in nuclear and elementary particle physics