Problems of Modern Mathematical Physics – PMMP'26

February 20, Friday

Conference Hall, 2nd floor

Chairperson: **10:00-11:00 – Edward Musaev**
11:30-13:00 – Victor Mishnyakov
14:30-16:00 – Dmitry Talalaev
16:30-17:30 – Sergey Krivonos

10:00-10:30	**Valentin Zakharov** Unruh effect and general covariance
10:30-11:00	**Boris Merzlikin** Three-loop UV divergences in N=(1,1) D=6 SYM theory
11:00-11:30	***Coffee Break***
11:30-12:00	**Sergey Derkachov** Factorized generic solution of Yang-Baxter equation with supersymmetry algebra sl(2|1)
12:00-12:30	**Dmitry Talalaev** On a family of quadratic Poisson brackets on gl(n) compatible with the Sklyanin one
12:30-13:00	**Alexey Litvinov** On correlation numbers V_{0,4} and V_{1,1} in Virasoro Minimal String Theory
13:00-14:30	***Lunch Break***
14:30-15:00	**Nikolay Krasnikov** On the inconsistency and the ultraviolet behaviour of the Wess -Zumino model and QED
15:00-15:30	**Victor Mishnyakov** Large color Wilson loops from Fredholm determinants
15:30-15:45	**Alexander Mamekin** Presymplectic BV-AKSZ for supersymmetric theories
15:45-16:00	**Vladimir Lapushkin** Lessons from the Klein paradox
16:00-16:30	***Coffee Break***
16:30-17:30	**Emil Akhmedov** О свойствах квантовой теории поля в нестационарных ситуациях на фоне сильных внешних полей
	17:30 – Closing