

” SIMC welcomes postdocs–2020 ”

Steklov Mathematical Institute of RAS

April 22–23, 2021, room 104

April 22, Thursday

| | |
|-------------|--|
| 11.00–11.45 | M. Matushko. Calogero–Sutherland systems and Dunkl operators at infinity |
| 11.50–12.35 | A. Shaposhnikov. Sobolev–Kantorovich inequalities |
| 12.35–13.00 | Coffee break |
| 13.00–13.45 | A. Radomskii. Consecutive primes in short intervals and sums related to Euler’s totient function |

April 23, Friday

| | |
|-------------|---|
| 11.00–11.45 | S. Speranski. A Computational Perspective on Reasoning about Probability Spaces |
| 11.50–12.35 | B. Wang. Generic Fibers of Parabolic Hitchin Maps: GL_n -Case |
| 12.35–13.00 | Coffee break |
| 13.00–13.45 | W. Chen. ACC for generalized e-let for generalized Fano pairs |
| 13.50–14.35 | K. Loginov. Log Fano varieties and their applications |