

Parallel Session S17-D15

15 October 2020, 18:10-19:10 MSK (15:10-16:10 GMT)

Chair: Sergei Artamonov, Mikhail Posypkin

Time	Name	Title
18.10-18.30 MSK 15.10-15.30 GMT	Fedor Stonyakin, Olesya Kuznetsova, <u>Sergei Artamonov</u> , Inna Baran and Ibraim Fitaev	Adaptive Gradient-type Method for Composite Optimization Problems with Gradient Dominance Condition and Inexactness
18.30-18.50 MSK 15.30-15.50 GMT	<u>Mikhail Posypkin</u> and Artem Maminov	Modelling parallel robots modelling and optimization
18.50-19.10 MSK 15.50-16.10 GMT	Larisa Manita and <u>Mariya Ronzhina</u>	Singularity of Optimal Control for a Timoshenko Beam
19.10-19.20 MSK 16.10-16.20 GMT	Maxim Golovkin	Investigation of the asymptotic behavior of multi-agent systems with bounded confidence
19.20-19.30 MSK 16.20-16.30 GMT	Aleksandr Bulekov	Semi-classical Approximation for the Curie-Weiss Model