AUGUST 24-25, 2020

OTHA ONLINE WORKSHOP 2020

on operator theory and harmonic analysis and their applications
MS TEAMS

SCHEDULE

24 August (Monday)

16:00-16:05	Opening ceremony
16:05-17:00	Miodrag Mateljevic (University of Belgrade, Serbia) *Dirichlet problem for harmonic maps and related topics* Video
17:05-18:00	Alexander Skubachevsky (Institute of Mathematics, RUDN University, Moscow, Russia) *Mixed boundary value problems for strongly elliptic differential-difference equations and their applications* Video
18:05-19:00	Alexander Bendikov (Wroclaw University, Poland) *On the spectrum of hierarhical Schroedinger-type operator (joint lecture with A. Grigor'yan and S. Molchanov)* Video
19:05-20:00	Vladimir Rabinovich (Instituto Politecnico Nacional, Mexico) *Parameter dependent differential operators on graphs and their applications* Video
20:05-21:00	Mark Malamud (RUDN University, Moscow, Russia) *Trace formulas for pairs of resolvent comparable m-dissipative operators and operator-Lipshitz functions* Video

25 August (Tuesday)

16:00-16:55	Luigi D'Onofrio (Universita' Degli Studi Di Napoli "Parthenope", Italy) *Atomic decompositions, two stars theorems, and distances for the Bourgain-Brezis-Mironescu space and other big spaces* Video
17:00-17:55	Vagif Guliyev (Baku State University, Azerbaijan) *Characterizations of generalized fractional maximal and integral operators in Orlicz and generalized Orlicz-Morrey spaces on Carnot groups* Video
18:00-18:55	Yuri Gliklikh (Voronezh State University, Voronezh, Russia) *On some applications of stochastic differential equations with mean derivatives* Video
19:00-19:55	Anatolij Antonevich (Belarusian State University, Belarus) *On extensions of mappings* Video
Poster Session	**POSTERS**