

## Thursday, March 21 - evening session

13:30	<b>Registration</b>	
	<i>Key notes</i>	
14:00	<b>Prof. Dr. Jan Mendling</b>	<b><i>Evaluation of Process Mining Algorithms</i></b>
15:00	<b>Prof. Dr. Gia Sirbiladze</b>	<b><i>New Fuzzy Technologies of Weakly Structured Processes' Modeling and Simulation</i></b>
16:00	<b>Coffee break</b>	
16:20	<b>Dr. Fedor Krasnov</b>	<b><i>Data Science Applications in Oil and Gas Industry</i></b>
	<i>Contributed talks</i>	
17:20	Maria Poptsova, Elen Tevanyan	Machine Learning Applications for Genomic Pattern Recognition Problem
17:40	Anastasiia Sen, Fedor Krasnov	The Number of Topics Optimization: Clustering Approach
18:00	Elena Shadrina, Olga Oshmarina, Marianna Korenkova, Galina Zaleskaya	Investigation of temperament characteristics influencing the academic achievement of first-year university students
18:20	<i>End of scientific program for March 21</i>	

## Friday, March 22

<i>Key note</i>		
<b>10:00</b>	<b><i>Prof. Nikos G. Bardis</i></b>	<b><i>Remote Identification and Authentication for High Security Access in Multi User Systems</i></b>
<i>Contributed talks</i>		
<b>11:00</b>	Ivan Vrabie, Dmitry Ignatov, Pavel Spesivtsev, Vladimir Zyuzin, Dmitry Kurgansky, Svyatoslav Elizarov	Multilabel classification for inflow profile monitoring
<b>11:20</b>	Alexander Butorin, Fedor Krasnov	High Spatial Image Classification Process Automation: Review of Approaches.
<b>11:40</b>	<b>Coffee break</b>	
<b>12:00</b>	Irina Khutsishvili, Gia Sirbiladze, Bezhan Ghvaberidze	Fuzzy TOPSIS based Facility Location Selection Problem
<b>12:20</b>	Gia Sirbiladze, Bidzina Midodashvili, Bidzina Matsaberidze	Fuzzy multi-criteria emergency service centers selection problem in extreme environment
<b>12:40</b>	Sergey Staroletov, Nikolay Shilov, Vladimir Zyubin, Tatiana Liakh, Ivan Konyukhov, Innokenty Shilov, Thomas Baar, Horst Schulte	Model-Driven Methods to Design of Reliable Multiagent Cyber-Physical Systems
<b>13:00</b>	Alexander Suleikin, Peter Panfilov	Harnessing the Complexity of Mobile Network Data with Smart Monitoring
<b>13:20</b>	<b>Lunch</b>	
<i>Key note</i>		
<b>14:30</b>	<b><i>Prof. Jose A. Lozano</i></b>	<b><i>Time Series Data Mining Challenges</i></b>
<i>Contributed talks</i>		
<b>15:30</b>	Sergey Staroletov, Roman Galkin	Towards Methods of Blockchain Applications Testing
<b>15:50</b>	Iosif Itkin, Rostislav Yavorskiy	Overview of Applications of Passive Testing Techniques
<b>16:10</b>	<b>Coffee break</b>	
<b>16:30</b>	Wyatt Meldman-Floch	Blockchain Cohomology
<b>16:50</b>	Mikhail Petrov	Identification of Unusual Wallets on Ethereum Platform
<b>17:10</b>	Julio Cesar Carrasquel, Irina Lomazova	Towards a Formal Modelling of Orders in Stock Trading Systems using Workflow Nets
<b>17:30</b>	Anna Gromova	Analysis of the characteristics and causes of underestimated bug reports
<b>17:50</b>	<i>End of scientific program for March 22</i>	

## Saturday, March 23 - morning session

<i>Key note</i>		
<b>10:00</b>	<b>Prof. Paolo Rosso</b>	<b>Modeling and Profiling Users in Social Media</b>
<i>Contributed talks</i>		
<b>11:00</b>	Alexander Petrov, Olga Proncheva	Propaganda Battle with Two-Component Agenda
<b>11:20</b>	Dmitry Kuznetsov, Ilya Gavrilov, Nikita Benkovich	Using Sentiment Analysis Tools in Business: Media Placement Case Study
<b>11:40</b>	<i>Coffee break</i>	
<b>12:00</b>	Dayana Mukhametshina, Alexander Shapoval, Mikhail Shnirman	Self-Organized Criticality on Self-Similar Lattice: Exponential Time Distribution between Extremes
<b>12:20</b>	Maria Fomenko, Alexander Shapoval	Modeling of Necessity Entrepreneurship via General Equilibrium Approach
<b>12:40</b>	Roman Nesterov, Irina Lomazova	Asynchronous Interaction Patterns for Mining Multi-Agent System Models from Event Logs
<b>13:00</b>	Andrey Skobtsov, Anna Kalenkova	Efficient Comparison of Process Models using Tabu Search Algorithm
<b>13:20</b>	<b>Closing session</b>	
<b>13:30</b>	<i>End of scientific program</i>	