

## The First Workshop on Digitalization and Computable Models

	<b>Monday, December 16</b>	<b>Tuesday, December 17</b>	<b>Wednesday, December 18</b>	<b>Thursday, December 19</b>	<b>Friday, December 20</b>
	<b>Room 417</b>	<b>Conference Room</b>	<b>Conference Room</b>	<b>Conference Room</b>	<b>Conference Room</b>
10:00-11:00		<b>Manat Mustafa</b> Structural properties of Rogers semilattices	<b>Mars Yamaleev</b> Definability and degree structures in the Ershov hierarchy	<b>Stefan Vatev</b> Computable embeddings for classes of structures	<b>Maxim Zubkov</b> Computable linear orders and their isomorphisms
11:00-11:20	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
11:20-11:30	<b>Opening Ceremony</b>				
11:30-12:30	<b>Serikzhan Badaev</b> On minimal numberings in the Ershov hierarchy	<b>Luca San Mauro</b> The global structure of countable equivalence relations	<b>Iskander Kalimullin</b> Primitive recursively categorical semigroups	<b>Svetlana Aleksandrova</b> Hereditarily finite and list superstructures	<b>Pavel Alaev</b> Finitely generated structures computable in polynomial time
12:30-13:30	<b>Marat Faizrahmanov</b> Computability on families		<b>Vadim Puzarenko</b> Friedberg presentations in generalized computability	<b>Rachael Alvir</b> Scott sentences: History and Motivation	<b>Margarita Marchuk</b> Computable characterization for decidably categorical and computably categorical structures

Last update: Dec. 19, 00:40