Institute of mathematics and mathematical modeling of CS of MSHE of RK

The program
of scientific seminar
on the occasion of Viktor Valerievich Verbovskiy's 50th birthday

Almaty, 2023

International seminar
on the occasion of Viktor Valerievich Verbovskiy's 50th birthday

September 26, 2023
PROGRAM

Beginning: 10:00 (Almaty, GMT+6) = 04:00 (Greenwich Mean Time)

Join Zoom meeting:
https://us02web.zoom.us/j/3141143903?pwd=Nk5wdzUwb2JuYjdwYkF1WUlZZlpGdz09
Conference ID: 314 114 3903 (password: 009)

All sections will be simultaneously online in Zoom and offline in Office 208 at IMMM.

Morning Section
<u>Chair</u>: Corr. Member, Head of the Department Bektur Baizhanov

10:00 – 10:50	Professor Emeritus **John Baldwin** Strongly minimal sets that do admit elimination of imaginaries (University of Illinois at Chicago, USA)
11:00 – 11:50	Professor **Dugald Macpherson** Definable sets in finite structures and generalised measurable structures (University of Leeds, UK)
12:00 – 12:50	Professor **Sergey Sudoplatov** Variations of algebraicity and rigidity (Sobolev Institute of Mathematics, Novosibirsk State Technical University, Novosibirsk)

Special Section
<u>Chair</u>: Corr. Member, General Director of the Institute Makhmud Sadybekov

12:50 – 14:30	Lunch time
14:30 – 14:50	Corr. Member **Beibut Kulpeshov** Biography and scientific activity of V.V. Verbovskiy (Institute of Mathematics and Mathematical modeling, Almaty)
14:50 – 15:15	Congratulations
15:15 – 15:30	Break

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Afternoon Section
Chair: Corr. Member, Chief Researcher Beibut Kulpeshov

Time	Session
15:30 – 16:10	Academician **Alexei Semenov** Definability in numerical structures (Lomonosov Moscow State University, Moscow)
16:10 – 16:40	Corr. Member **Bektur Baizhanov** Small ordered theories with maximal countable spectrum (Institute of Mathematics and Mathematical modeling, Almaty)
16:40 – 17:00	PhD **Tatyana Zambarnaya** A note on n-nary theories (Institute of Mathematics and Mathematical modeling, Almaty)
17:00 – 17:30	Professor **Aibat Yeshkeyev** Existence theorem for a holographic model (Buketov Karaganda State University, Karaganda)