

## **July 24 (Tuesday)**

10:00

**S. VanDenDriessche**, Notre Dame, U.S.A.  
Applied Turing Computable Embeddings

11:30

**V. Puzarenko**, Novosibirsk, Russia  
Problems in Computability

## **July 25 (Wednesday)**

10:00

**A. Morozov**, Novosibirsk, Russia  
Sigma-Presentability on Reals

11:30

**A. Melnikov**, Singapore  
Computable Operations on the Space of Continuous Functions  $C[0,1]$

## **July 26 (Thursday)**

10:00

**C. Hill**, Notre Dame, U.S.A.  
Coherent Classes of Finite Structures

11:30

**J. Johnson**, Notre Dame, U.S.A.  
Computable Categoricity for Quasiminimal-Excellent Classes

## **July 27 (Friday)**

10:00

**O. Kudinov**, Novosibirsk, Russia  
On Computable Topology

11:30

**V. Ocasio**, Notre Dame, U.S.A.  
Coding Definable Sets in Computable Structures

### **July 30 (Monday)**

10:00

**U. Andrews**, Wisconsin, U.S.A  
Recursive Spectrum Problems

11:30

**A. Stukachev**, Novosibirsk, Russia  
Reducibilities on Structures, Admissible Sets, and P-domains

### **July 31 (Tuesday)**

10:00

**V. Selivanov**, Novosibirsk, Russia  
Some Variations on the Wadge Reducibility

11:30

**S. Podzorov**, Novosibirsk, Russia  
On Ershov Hierarchy

### **August 1 (Wednesday)**

10:00

**S. Ospichev**, Novosibirsk, Russia  
Computable Numberings in Ershov Hierarchy

11:30

**M. Leontyeva**, Novosibirsk, Russia  
On Decidability of Boolean Algebras

### **August 2 (Thursday)**

10:00

**N. Bazhenov**, Novosibirsk, Russia  
On Categoricity Degrees of Boolean Algebras

10:45

**R. Avdeev**, Novosibirsk, Russia  
Characterization of Ershov Algebras that are Countably Categorical in HF-logics

12:00

**S. Speranski**, Novosibirsk, Russia  
Quantified Probability Logic: Computational Aspects

**August 3 (Friday)**

10:00

**Yu.L. Ershov**, Novosibirsk, Russia  
Computable and Continuous Functionals

11:15

**A. Melnikov**, Singapore  
Completely Decomposable Groups are Arithmetically Categorical

12:00

**D. Dushenin**, Novosibirsk, Russia  
Autostability of Abelian  $p$ -Groups with a Reduced Part of Finite Ulm's Types