

Day1 Monday August 5

09:30-10:00 Welcome and Opening B. Bojarski and M. Ruzhansky  
10:00-10:50 Wieslaw L. Nowinski Brain atlasng: methods, tools and applications  
10:50-11:20 Coffee/tea break  
11:20-12:10 Tokio Matsuyama Global well-posedness of the Kirchhoff equation and systems  
12:10-13:00 Stefan Samko Variable exponent Morrey and Herz spaces  
13:00-14:30 Lunch break  
14:30-19:00 sessions  
15:30-17:00 Coffee/tea break 30 min

Day2 Tuesday August 6

09:10-10:00 Grigori Panasenko Junction of models of different dimension: wall-fluid interaction and bio-mathematical Applications  
10:00-10:50 Richard Craster High frequency and dynamic homogenization  
10:50-11:20 Coffee/tea break  
11:20-12:10 Henryk Wozniakowski Tractability of Multivariate Problems  
12:10-13:10 sessions  
13:10-14:30 Lunch break  
14:30-18:30 sessions  
15:30-17:00 Coffee/tea break 30 min  
19:00 Banquet

Day3

Excursions

Day 4 Thursday August 8

09:10-10:00 Rodrigo Banuelos Sharp inequalities for Fourier/Lévy multipliers  
10:00-10:50 Baoxiang Wang Frequency-Uniform Decomposition Techniques for a Class of Nonlinear Partial Differential Equations  
10:50-11:20 Coffee/tea break  
11:20-12:10 Lassi Päivärinta Corner Scattering  
12:10-13:10 sessions Session 25: 12.20-13.10 Key Speaker P.M. Adler, Fractured porous media  
13:10-14:30 Lunch break  
  
14:30-19:00 sessions Session 25: 16.15 -16.45 Key Speaker M. Zhuravkov,  
15:30-17:00 Coffee/tea break 30 min Fractional models for determination of physical and mechanical properties biological tissue

Day 5 Friday August 9

09:00-9:50 Tadeusz Czachórski Queueing models: transient state analysis applied to performance evaluation of computer networks  
9:50-10:40 Erol Gelenbe The Time and Energy Needed for Search in Very Large Spaces  
10:40-11:10 Coffee/tea break  
11:10-12:00 Aleksandr Rusakov S. M. Nikolsky. Life as an example  
12:00-12:10 Closing the Congress  
12:10-13:10 sessions  
13:10-14:30 Lunch break  
14:30-19:00 sessions  
15:30-17:00 Coffee/tea break 30 min