PLENARY SESSION (Hall A)

Chair: Alois Kufner

09:00 – 10:00   *Bootstrapping Weighted Fourier Inequalities*
Gord Sinnamon

10:00 – 11:00   *Mixed Means, Hardy Type Inequalities and Maximal Functions*
Ivan Perić

11:00 – 11:30   **Coffee break**

PARALLEL SESSION A (Hall A)	PARALLEL SESSION B (Hall B)	PARALLEL SESSION C (Hall C)
Chair: Ferenc Weisz	**Chair: Tibor K. Pogány**	**Chair: Pietro Cerone**
11:30 – 11:50 *On Monotone Iterative Method* **T. Jankowski**	11:30 – 11:50 *Deviation of Discrete Distributions* **T. F. Móri**	11:30 – 11:50 *Two-Sided Estimates Concerning the Norm of Some Projective Operators* **A. I. Mitrea and D. Mitrea**
11:50 – 12:10 *Optimal Lyapunov Inequalities for BVP* **A. Cañada and S. Villegas**	11:50 – 12:10 *Minimax Inequality for the Prediction Risk* **L. Gajek and V. Lipińska**	11:50 – 12:10 *Hermite-Hadamard-Type Inequalities for Some Type of Quadrature Formulas* **I. Franjić**
12:10 – 12:30 *Random Monotone Variational Inequalities with Various Applications* **J. Gwinner**	12:10 – 12:30 *Binary Programming Models for Crop Planning Under Risk* **M. Rădulescu and C. Zoie Rădulescu**	12:10 – 12:30 *The Corrected Two-point Weighted Quadrature Formulae* **S. Kovač**
12:30 – 12:50 **Break**	12:30 – 12:50 **Break**	12:30 – 12:50 **Break**
Chair: Joachim Gwinner	**Chair: Iva Franjić**	**Chair: Vidosava Šimić**
12:50 – 13:10 *Existence and Behavior of Solutions for Variational Inequalities over Products of Sets* **D. Inoan**	12:50 – 13:10 *On Some Bounds of Ostrowski and Čebišev Type Inequalities* **F. Ahmad, P. Cerone, S. S. Dragomir, and N. A. Mir**	12:50 – 13:10 *On the Max Version of the Generalized Spectral Radius Theorem* **A. Peperko**
13:10 – 13:30 *Resolvent Operator Methods for General Variational Inclusions* **E. Hamad Al - Shemas**	13:10 – 13:30 *Weighted Ostrowski Type Inequality for a Random Variable whose Probability Density Function Belongs to $L_\infty[a, b]$* **N. A. Mir and F. Zafar**	13:10 – 13:30 *Logarithmic Convexity and How to Prove It* **T. Došlić**

13:30 – 16:00   **Lunch break**

PLENARY SESSION (Hall A)

Chair: Sever S. Dragomir

16:00 – 17:00   *On Euler-type Identities and Applications*
            Marko Matić

17:00 – 17:30   **Coffee break**

PARALLEL SESSION A (Hall A)

Chair: Elena N. Lomakina

17:30 – 17:50   *Hilbert's Inequality and Gaussian Hypergeometric Functions*
M. Krnić

17:50 – 18:10   *Some Remarks on Hilbert's Inequality*
I. Perić and P. Vuković

18:10 – 18:30   *On a Discrete Hilbert-Type Inequality with a Non-homogeneous Kernel*
B. Draščić Ban, J. Pečarić, and T. K. Pogány

18:30 – 18:50   **Break**

Chair: Mario Krnić

18:50 – 19:10   *Euler Harmonic Identities and Moments of Real Borel Measures*
A. Čivljak, Lj, Dedić, and M. Matić

19:10 – 19:30   *Non-Euclidean Geometric Inequalities in Geometry, Topology and Physics*
D. Veljan

19:30 – 19:50   *New Means of Cauchy's Type*
M. Anwar and J. Pečarić

PARALLEL SESSION B (Hall B)

Chair: Vakhtang Kokilashvili

17:30 – 17:50   *Some New Refinements of Strengthened Hardy and Pólya-Knopp's Inequalities*
A. Čižmešija, S. Hussain, and J. Pečarić

17:50 – 18:10   *Some New Boas-Hardy-type Inequalities with Kernels*
A. Čižmešija, J. Pečarić, and D. Pokaz

18:10 – 18:30   *A new Hardy-Type Inequality with Kernel*
K. Krulić, J. Pečarić, and L.-E. Persson

18:30 – 18:50   **Break**

Chair: Tamás F. Móri

18:50 – 19:10   *Applications of Certain Differential Inequalities to the Univalence of an Integral Operator*
Gh. Oros and G. I. Oros

19:10 – 19:30   *Sufficient Conditions for Univalence Obtained by Using Second Order Linear Strong Differential Subordinations*
G. I. Oros

PARALLEL SESSION C (Hall C)

Chair: Silvia Toader

17:30 – 17:50   *On some Inequalities for Convex Functions*
I. Gavrea

17:50 – 18:10   *General Four-point Quadrature Formulae with Applications for α-L-Hölder-Type Functions*
M. Klaričić Bakula and M. Ribičić Penava

18:10 – 18:30   *Euler's Method for Weighted Integral Formulae*
J. Pečarić, M. Ribičić Penava, and A. Vukelić

18:30 – 18:50   **Break**

Chair: Zoltán Boros

18:50 – 19:10   *A Refinement of Jensen's Discrete Inequality and Applications*
V. Čuljak and B. Ivanković

19:10 – 19:30   *Bounds for the Normalized Jensen-Mercer Functional*
J. Barić and A. Matković