



MONDAY, SEPTEMBER 13TH

SESSION 1

Chairman: GIAN LUIGI FORTI

9:00 – 9:10

Opening

9:15 – 9:35

Roman Ger

On alienation of two functional equations of quadratic type (again)

9:40 – 10:00

Adolf Schleiermacher

On even orthogonally additive mappings

10:05 – 10:25 🌐

Rayene Menzer

Alternative equations for quadratic functions

10:30 – 10:50

Justyna Sikorska

On a generalized n -linear equation

10:55 – 11:15

Andrzej Olbryś

On characterization of affine differences and related forms

11:20 – 11:50

COFFEE BREAK

SESSION 2

Chairman: JUSTYNA SIKORSKA

11:50 – 12:10 🌐

Kallol Paul

k -smoothness of operators on infinite-dimensional spaces

12:15 – 12:35 🌐

Arpita Mal

Extreme contraction from the perspective of multi-smoothness

12:40 – 13:00

Joanna Markowicz

Uniform convexity of direct sums and interpolation spaces

13:05 – 13:25

Paweł Wójcik

Generalized orthogonality equation

13:30 – 13:45

Problem & Remarks

SESSION 3

Chairman: WOLFGANG FÖRG-ROB

16:00 – 16:20

Gian Luigi Forti

Alternative Cauchy equation in three unknown functions

16:25 – 16:45 🌐

László Horváth

Refinements of the integral Jensen's inequality generated by finite or infinite permutations

16:50 – 17:10 🌐

Filip Turoboś

On preserving the relaxed polygonal inequality

17:10 – 17:30

COFFEE BREAK

SESSION 4

Chairman: ATTILA GILÁNYI

17:30 – 17:50

**Flavia-Corina
Mitroi-Symeonidis**

Redistributing algorithms and Shannon's Entropy

17:55 – 18:15 🌐

Juan Matías Sepulcre

A class of functional equations associated with almost periodic functions

18:20 – 18:40

Marek Cezary Zdun

On a linearization of Koopmans recursion and its application in economics