

## February 6, Sunday

8:30 – 9:30 Breakfast

10:00 – 10:10 Opening ceremony

**FIRST MORNING SESSION** Chairman: **Gyula Maksa**

10:10 – 10:55 **Roman Ger**  
Stability of isometries – a half-century story

11:00 – 11:20 **Judit Makó**  
On strong  $(\alpha, \mathbb{F})$ -convexity

11:25 – 11:50 Coffee break

**SECOND MORNING SESSION** Chairman: **Attila Gilányi**

11:50 – 12:10 **Tomasz Szostok**  
Some connections between  $\omega$ -convexity and strong convexity

12:15 – 12:35 **Tibor Kiss**  
The Stone–Weierstrass theorem – generalizations and applications

12:40 – 13:00 **Włodzimierz Fechner**  
On Hlawka's inequality

13:30 – 14:30 Dinner

**FIRST AFTERNOON SESSION** Chairman: **Roman Ger**

15:00 – 15:45 **Maciej Sablik**  
Some functional equations connected with actuarial mathematics

15:50 – 16:10 **Gyula Maksa**  
On a family of affine functions

16:15 – 16:40 Coffee break

**SECOND AFTERNOON SESSION** Chairman: **Judit Makó**

16:40 – 17:00 **Tamas Glavosits**  
Convexity and symmetry

17:05 – 17:25 **Żywilla Fechner**  
On some integral generalizations of trigonometric  
functional equations

18:00 – 19:00 Supper

## February 7, Monday

8:30 – 9:30 Breakfast

**FIRST MORNING SESSION** Chairman: **Maciej Sablik**

10:00 – 10:45 **Attila Gilányi**  
Solving systems of linear functional equations with computer

10:50 – 11:10 **Tomasz Kochanek**  
From the three-space problem to stability of vector measures

11:15 – 11:40 Coffee break

**SECOND MORNING SESSION** Chairman: **Szabolcs Baják**

11:40 – 12:00 **Gergő Nagy**  
Entropy preserving maps and isometries on quantum structures

12:05 – 12:25 **Patrícia Szokol**  
Properties of quantum relative entropy

12:30 – 12:50 **Łukasz Dawidowski**  
An application of the fractional powers of sectorial operators to construction of scales of Banach spaces

13:30 – 14:30 Dinner

**FIRST AFTERNOON SESSION** Chairman: **Tomasz Szostok**

15:00 – 15:20 **Csaba Gábor Kezi**  
On two different concepts of subquadraticity

15:25 – 15:45 **Mateusz Jurczyński**  
On the Morrey conjecture and related results

15:50 – 16:10 **Szymon Draga**  
There is  $2^c$  automorphisms of complex numbers

16:15 – 16:40 Coffee break

16:40 – 17:30 **PROBLEMS AND REMARKS** Chairman: **Tomasz Kochanek**

Among speakers:  
**Roman Ger, Włodzimierz Fechner, Tamas Glavosits,  
Tomasz Szostok, Mateusz Jurczyński**

18:00 – 19:00 Supper

## February 8, Tuesday

8:30 – 9:30 Breakfast

**FIRST MORNING SESSION** Chairman: **Włodzimierz Fechner**

- 10:00 – 10:20 **László Vajday**  
Moment property of exponential monomials  
on Sturm–Liouville hypergroups
- 10:25 – 10:45 **Radosław Łukasik**  
Invariant means on Banach spaces
- 10:50 – 11:10 **Szabolcs Baják**  
On the equality problem in a general class of means
- 11:15 – 11:25 Closing ceremony
- 13:00 – 14:00 Dinner