

62nd INTERNATIONAL SYMPOSIUM ON FUNCTIONAL EQUATIONS
Hajdúszoboszló, Hungary, June 14–20, 2026

June 18, Thursday

7³⁰–9⁰⁰

Breakfast

First Morning Special Session. Chairperson: Justyna Jarczyk

9⁰⁰–9²⁰

LUDWIG REICH

Semicanonical Normal Forms and some Applications

9²⁵–9⁴⁵

HARALD FRIPERTINGER

Maximal Families of Commuting Power Series of Type II

9⁵⁰–10¹⁰

KAZUKI OKAMURA

On graph-directed conjugacy equations indexed by a two-vertex digraph

10¹⁵–11²⁰

Coffee Break

Second Morning Special Session. Chairperson: Tomasz Szostok

11²⁰–11⁴⁰

PAWEŁ PASTECZKA

When are local properties of solutions of iterative functional equations actually global?

11⁴⁵–12⁰⁵

CHAITANYA GOPALAKRISHNA

On iterative roots of some multifunctions

12¹⁰–12³⁰

ZBIGNIEW LEŚNIAK

Iterative roots of Brouwer homeomorphisms and the four point matching property

12⁴⁰–14⁰⁰

Lunch

First Afternoon Special Session. Chairperson: Ludwig Reich

15⁰⁰–15²⁰

ZSOLT PÁLES

Invariance equation for weighted two-variable Bajraktarević means

15²⁵–15⁴⁵

DOROTA GŁAZOWSKA

Weakly associative Bajraktarević means

15⁵⁰–16¹⁰

TIBOR KISS

Strictly monotonic, strictly nonexpansive quasi graph-additive functions

16¹⁵–16⁵⁵

Coffee Break

Second Afternoon Special Session. Chairperson: Maciej Sablik

16⁵⁵–17¹⁵

MIHÁLY BESSENYEI

Equivalent contraction principles in metric spaces

17²⁰–17⁴⁰

SZYMON IGNACIUK

Distributed Halpern Iteration: Strong Convergence to a Common Fixed Point

17⁴⁵–18⁰⁵

JUSTYNA JARCZYK

Iterates of Möbius transformations and their dynamics

18¹⁰–18³⁰

Problems and Remarks

19³⁰–23⁰⁰

Festive Dinner