

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

June 15, Monday

- 7³⁰–9⁰⁰ **Breakfast**
- 9⁰⁰–9¹⁵ **Opening of the Symposium** by Maciej Sablik
First Morning Session – *Tribute to Roman Ger, I.* Chairperson: Zsolt Páles
- 9¹⁵–9³⁵ MACIEJ SABLIK
Roman – The Boss, The Master, The Friend
- 9⁴⁰–10⁰⁰ GIAN LUIGI FORTI
Mikusiński's alternative equation on semigroups
- 10⁰⁵–10²⁵ ESZTER GSELMANN
When are solution spaces finite-dimensional? Linear differential-algebraic equations revisited
- 10³⁰–11²⁰ **Coffee Break**
Second Morning Session. Chairperson: László Székelyhidi
- 11²⁰–11⁴⁰ CONSTANTIN NICULESCU
On a class of nonlinear operators
- 11⁴⁵–12⁰⁵ TOMASZ SZOSTOK
The difference property and higher-order convexity properties of difference operators
- 12¹⁵–14⁰⁰ **Lunch**
First Afternoon Session – *Tribute to Roman Ger, II.* Chairperson: Gian Luigi Forti
- 15⁰⁰–15²⁰ LÁSZLÓ SZÉKELYHIDI
Equivalence of Spectral Analysis and Spectral Synthesis
- 15²⁵–15⁴⁵ JACEK CHMIELIŃSKI
Approximate rotundity in normed linear spaces
- 15⁵⁰–16⁴⁵ **Coffee Break**
Second Afternoon Session. Chairperson: Constantin Niculescu
- 16⁴⁵–17⁰⁵ RAFAŁ STYPKA
Nonlinear equivalence of finite-dimensional normed spaces based on approximate Birkhoff–James orthogonality
- 17¹⁰–17³⁰ PÉTER TÓTH
Generalized inverses of strictly monotone transformations
- 17³⁵–18⁰⁰ Problems and Remarks
- 18⁰⁰–20³⁰ **Dinner**