June 19, Monday

09:00–09:25   OPENING

1ˢᵗ MORNING SESSION – CHAIR: LÁSZLÓ SZÉKELYHIDI

09:25–09:45   Roman Ger: *Basic sets for some basic functional equations*
09:50–10:10   Mihály Bessenyei: *"Parturiunt montes nascetur ridiculus mus"*

COFFEE BREAK 10:15–10:45

2ⁿᵈ MORNING SESSION – CHAIR: ROMAN GER

10:45–11:05   Attila Gilányi: *Computer assisted investigation of alienness of linear functional equations*
11:10–11:30   Norbert Tóth: *An optimality condition for LPs*
11:35–11:55   Lan Nhi To: *On computer assisted visualization of m-convex hulls of sets*

LUNCH 13:00–14:00

1ˢᵗ AFTERNOON SESSION – CHAIR: GIAN LUIGI FORTI

15:00–15:20   Dorian Popa: *Best Ulam constant for some differential operators*
15:25–15:45   Diana Otrocol: *Ulam stability of a partial differential operator in Banach spaces*
15:50–16:10   Alina Ramona Baias: *On Ulam stability of some higher order difference equations*

COFFEE BREAK 16:15-16:45

2ⁿᵈ AFTERNOON SESSION – CHAIR: JENS SCHWAIGER

16:45–17:05   Zoltán Boros: *A conditional equation for almost polynomials*
17:10–17:30   Rayene Menzer: *An alternative equation for generalized polynomials of degree two*
17:35–17:55   Problems and Remarks

DINNER 18:00-21:00