# June 23, Friday

1ˢᵗ Morning Session – Chair: Lajos Molnár

09:00–09:20    Zsolt Páles: *Affine selection of set-valued maps*
09:25–09:45    Harald Fripertinger: *Non-trivial additive functions between vector spaces over not necessarily equal fields*

Coffee Break 09:50–10:20

2ᴺᴰ Morning Session – Chair: Mihály Bessenyei

10:20–10:40    Lajos Molnár: *Isomorphisms of positive definite cones of $C^*$-algebras with respect to variants of power means*
10:45–11:05    Gergő Nagy: *Characterizing centrality in $C^*$-algebras in terms of local convexity of functions*
11:10–11:30    Tomasz Kochanek: *Operator semigroups in the Calkin algebra*

Lunch 12:00–14:00

1ˢᵀ Afternoon Session – Chair: Wolfgang Förg-Rob

15:00–15:20    Eszter Gselmann: *Characterizations of higher order differential operators*
15:25–15:45    Gergely Kiss: *How to solve polynomial equations for additive functions using harmonic analysis?*
15:50–16:10    Mehak Iqbal: *Monomial functions, normal polynomials and polynomial equations*

Coffee Break 16:15-16:45

2ᴺᴰ Afternoon Session – Chair: Dorian Popa

16:45–17:05    Witold Jarczyk: *On a functional equation characterizing some probability distributions*
17:10–17:30    Kazuki Okamura: *Properties of quasi-arithmetic means of random variables*
17:35–17:55    Problems and Remarks

Special Session dedicated to Professor Zoltán Daróczy – Chair: Zoltán Boros

18:00–18:30    Zsolt Páles: *Laudatio for Professor Zoltán Daróczy*

Dinner 18:30-21:00