

## Thursday, June 21

BREAKFAST 07:30-08:45

- $1^{\mbox{\tiny ST}}$  Morning Session Chair: Henrik Stetkær
- 09:00–09:45 Kazimierz Nikodem: Survey talk: Strongly convex functions
- 09:50–10:10 Gyula Maksa: On the alienation of the Pexiderized additive Cauchy equation and the Pexiderized logarithmic equation

Coffee Break 10:15-10:45

 $2^{\text{ND}}$  Morning Session – Chair: Kazimierz Nikodem

10:45–11:05 Justyna Sikorska: A method of solving some functional equations and related stability problems
11:10–11:30 Jacek Chmieliński: Approximate Birkhoff orthogonality and related problems
11:35–11:55 Roman Badora: Remarks on Ulam's problem for orthogonally additive and orthogonally exponential functionals on C(K)

LUNCH 12:15-13:30

 $1^{\mbox{\scriptsize st}}$  Afternoon Session – Chair: Witold Jarczyk

- 15:00–15:20 Jacek Chudziak: Extension problem for the principle of equivalent utility
- 15:25–15:45 Jimmy Devillet: On bisymmetric and quasitrivial operations
- 15:50–16:10 Peter Stadler: Curve Shortening by Short Rulers

Coffee Break 16:15-16:45

 $2^{\text{nd}}$  Afternoon Session – Chair: Antal Járai

- 16:45–17:05 Wojciech Jabłoński: Geometric aspects of Steinhaus-type property
- 17:10–17:30 Attila Gilányi: Bernstein–Doetsch type theorems for set-valued functions with Tabor type error terms

17:35 Problems and Remarks

DINNER 18:00–19:30