



THURSDAY, SEPTEMBER 16TH

SESSION 12

9:15 – 10:00 🌐	Soon-Mo Jung	Chair: ADRIAN PETRUȘEL Approximate isometries on bounded sets
10:05 – 10:25	Radu Trușcă	Some local fixed point results and applications for generalized contractions
10:30 – 10:50 🌐	Janusz Matkowski	Remarks on fixed point theorem
10:55 – 11:15 🌐	Żywilla Fechner	Moment functions and exponential monomials on commutative hypergroups
11:20 – 11:50		COFFEE BREAK

SESSION 13

11:50 – 12:10	Thomas Zürcher	Chair: JUSTYNA JARCZYK New solutions to the Matkowski–Wesołowski problem
12:15 – 12:35 🌐	Gopalakrishna Chaitanya	Square roots of functions
12:40 – 13:00	Grzegorz Kleszcz	On a functional–difference inclusion induced by some iterated function system
13:00 – 13:05 🌐	Javid Ali	Fixed Point Iterations: Convergence, stability and data dependence results
13:30 – 13:45		Problems & Remarks

SESSION 14

16:00 – 16:20 🌐	Dorian Popa	Chair: TOMASZ KOCHANEK Best constant in Ulam Stability
16:25 – 16:45	Eliza Jabłońska	Remarks on classes $\mathcal{A}, \mathcal{B}, \mathcal{C}$
16:50 – 17:10 🌐	Chaimaa Benzarouala	A fixed point approach to the Ulam-Hyers-Rassias stability of a generalized linear functional equation
17:15 – 17:30		COFFEE BREAK

SESSION 15

17:30 – 17:50	Bettina Wilkens	Chair: ANDRZEJ MAKAGON Algebraic methods in spectral synthesis on discrete abelian groups
10:55 – 11:15 🌐	Hemant Kumar Nashine	Fixed point results on relational metric spaces with applications to Hyers-Ulam stability and nonlinear matrix equations
18:20 – 18:40	Lan Nhi To	Computer assisted investigation of the alienness of linear functional equations