POLAND, BĘDLEWO 2019
18th ICFEI

PROGRAMME

Monday, June 10

9^{00} **OPENING of the 18th ICFEI**

SESSION 1. CHAIR: Moshe Goldberg

$9^{15} - 10^{15}$	Roman Ger	*On convex type functional inequalities*
$10^{15} - 10^{45}$	Coffee break	

SESSION 2. CHAIR: Roman Ger

$10^{45} - 11^{05}$	Moshe Goldberg	*Extending the spectral radius to finite-dimensional power-associative algebras*
$11^{10} - 11^{30}$	Jacek Chudziak	*Convexity and quasi-convexity of the zero utility principle*
$11^{35} - 11^{55}$	Sebastian Wójcik	*On convexity of the Swiss premium principle*
$12^{00} - 12^{20}$	Jacek Mrowiec	*On strongly convex functions of higher order*

12^{30} Lunch

SESSION 3. CHAIR: Zsolt Páles

$15^{30} - 15^{50}$	Andrzej Wiśnicki	*Around the nonlinear Ryll-Nardzewski theorem*
$15^{55} - 16^{15}$	Paweł Wójcik	*Semi-smooth points in space $K(H_1, H_2)$*
$16^{20} - 16^{40}$	Debmalya Sain	*Norm attainment set of a bounded linear operator between Banach spaces*
$16^{45} - 17^{15}$	Coffee break	

SESSION 4. CHAIR: Jacek Chudziak

$17^{15} - 17^{35}$	Zsolt Páles	*Optimal error functions for approximately monotone and convex functions*
$17^{40} - 18^{00}$	Mirosław Adamek	*On Hermite-Hadamard type inequalities for F-convex functions*
$18^{05} - 18^{20}$	Problems and Remarks	

18^{30} Dinner