57^{TH} International Symposium on Functional Equations June 2 – 9, 2019, Jastarnia, Poland

Saturday, June 8

Breakfast 07:15-08:45

1ST MORNING SESSION – CHAIR: KAZIMIERZ NIKODEM

09:00-09:20	Patrícia Szokol: Isometries on positive definite operators with unit Fuglede-
	Kadison determinant
09:25-09:45	Gergő Nagy: Connections between convexity and commutativity in operator
	algebras
09:50-10:10	Paweł Wóicik: Functional equation characterizina linear similarities

Coffee Break 10:15–10:45

2ND MORNING SESSION – CHAIR: LÁSZLÓ HORVÁTH

10:45-11:05	Marek Cezary Zdun: On a system of simultaneous affine functional equa-
	tions and its application in economics
11:10-11:30	Jacek Chudziak: Complementary symmetry of buying and selling prices

LUNCH 13:00-14:00

1ST AFTERNOON SESSION – CHAIR: KRZYSZTOF CIEPLIŃSKI

15:00-15:20	Attila Gilányi: A computer assisted approach to the alienness of functional
	equations
15:25-15:45	Maciej Sablik: Extended Cauchy-Schwarz inequality and its applications for
	the two-class Fisher discriminant analysis
15:50	Problems and Remarks

COFFEE Break 16:15-16:45 (SCIENTIFIC COMMITTEE MEETING)

16:45 CLOSING OF THE SYMPOSIUM – CHAIR: ROMAN GER

DINNER 18:30-20:00