



## FRIDAY, SEPTEMBER 17TH

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### SESSION 16

9:15 – 10:00	<b>Adrian Petruşel</b>	Chair: LÁSZLÓ SZÉKELYHIDI Existence and Stability Results in Fixed Point Theory
10:05 – 10:25 🌐	<b>Ana Maria Acu</b>	Applications of Ohlin lemma and Levin-Stečkin inequalities
10:30 – 10:50	<b>Maciej Sablik</b>	On some new functional equations characterizing polynomial functions
10:55 – 11:15 🌐	<b>Chisom Prince Okeke</b>	On some new functional equations characterizing polynomial functions
11:20 – 11:50		<b>COFFEE BREAK</b>

### SESSION 17

11:50 – 12:10	<b>Patricia Szokol</b>	Chair: MACIEJ SABLİK Hermite - Hadamard type inequality for certain Schur convex functions
12:15 – 12:35 🌐	<b>Debmalya Sain</b>	Best approximations from the perspective of orthogonality
12:40 – 13:00 🌐	<b>Ljiljana Arambašić</b>	Strong Birkhoff–James orthogonality in commutative $C^*$ -algebras
13:05 – 13:25	<b>Jacek Chmieliński</b>	On continuity of seminorms
13:30 – 13:45		<b>Problems &amp; Remarks</b>

### SESSION 18

16:00 – 16:20 🌐	<b>Hojjat Farzadfard</b>	Chair: ANDRZEJ OLBRYŚ On the Real Poincaré Functional Equation
16:25 – 16:45 🌐	<b>Zsolt Páles</b>	Limit theorems for deviation means of independent and identically distributed random variables
16:50 – 17:10 🌐	<b>Veerapazham Murugan</b>	Iterative root problem for continuous functions of non-monotonicity height 1
17:15 – 17:30		<b>COFFEE BREAK</b>

### SESSION 19

17:30 – 17:50	<b>Grzegorz Guzik</b>	Chair: TERESA RAJBA On geometric rate of convergence for generalized random iterations
17:55 – 18:15 🌐	<b>Zbigniew Leśniak</b>	On a construction of iterative roots of a Brouwer homeomorphism
18:20 – 18:40	<b>Lenka Rucká</b>	Some results on distributionally chaotic points