



## **Tuesday, June 13**

### **First Morning Session**

**chaired by Xingwu Chen**

09:00-09:20 Marek Cezary Zdun, *On some non-commutative iteration groups*

09:25-09:45 Dorota Krassowska, *On singular iteration groups on the circle*

09:50-10:10 Zbigniew Leśniak, *On properties of the set of invariant lines of a Brouwer homeomorphism*

10:15-10:45 T e a B r e a k

### **Second Morning Session**

**chaired by Jean Dhombres**

10:45-11:05 Lin Li, *A topological classification for piecewise monotone iterative roots*

11:10-11:30 Wenmeng Zhang, *Linearization and invariant manifold in discrete dynamical systems*

11:35-11:55 Mirosław Adamek, *Characterization of inner product spaces and quadratic functions by some classes of functions*

12:15-13:30 L u n c h

### **First Afternoon Session**

**chaired by Gyula Maksa**

15:00-15:20 Jens Schwaiger, *Remarks on generalizations of the equation*

$$f(\sqrt{x^2 + y^2}) = f(x) + f(y) \text{ and the stability thereof}$$

15:25-15:45 Jacek Chmieliński, *Approximate Birkhoff orthogonality and its approximate symmetry*

15:50-16:20 T e a B r e a k

**Second Afternoon Session**

**chaired by László Székelyhidi**

16:20-16:40 Gwang Kim, *Hyperstability and Hyers-Ulam stability of a Logarithm-type functional equation*

16:45-17:05 Zhihua Wang, *Stability of an ACQ-functional equation in various matrix normed spaces*

17:10-17:30 Problems and Remarks

18:00-19:30     D i n n e r