



LIST OF TALKS



Invited lectures

1. **Janusz Brzdęk**, *On some fixed point results for the complete b -metric spaces*
2. **Erdal Karapınar**, *Retrospective approach to the metric fixed point theory*
3. **Zsolt Páles**, *Monomial selections of set-valued functions*
4. **Adrian Petrușel**, *Ulam-Hyers stability in fixed point theory*
5. **Dorian Popa**, *Best constant in Ulam stability*
6. **Ioan Raşa**, *Ulam stability for composition of operators*
7. **László Székelyhidi**, *Stability of functional equations related to spherical functions*

Regular lectures

1. **Alina-Ramona Băiaș**, *On Ulam stability of a linear difference equation*
2. **Constantin Bușe**, *Hyers-Ulam stability for equations with differences and differential equations with time dependent and periodic coefficients*
3. **Jacek Chmieliński**, *Stability of the orthogonality reversing property*
4. **Liliana Guran**, *Ulam-Hyers stability problems for fixed point theorems on generalized metric spaces*
5. **Daniela Inoan**, *On Ulam stability of linear differential systems*
6. **Zbigniew Leśniak**, *Fixed points of a linear operator of polynomial form*
7. **Renata Malejki**, *On the stability of a generalized Fréchet functional equation*
8. **Daniela Marian**, *Ulam-Hyers-Rassias stability of some quasilinear partial differential equations of first order*
9. **Diana Otrocol**, *Ulam stability of a linear difference equation in topological vector spaces*
10. **Paweł Pasteczka**, *On the quasi-arithmetic Gauss-type iteration*
11. **Adrian Viorel**, *On the conditional Ulam stability of nonlinear evolution equations*
12. **Peter Volkmann**, *Solutions of ordinary differential equations in closed subsets of a Banach space*
13. **Pavol Zlatoš**, *A Uniform Stability Principle for Dual Lattices*