

EDITORIAL

The academic year 1999-2000 marks the 30th anniversary of the Seminar on Fixed Point Theory. This research seminar starts in 1969 at the initiative and under the guidance of Professor Ioan A. Rus, Babeş-Bolyai University of Cluj-Napoca. The seminar meetings are held weekly from October 1 to May 30. His activities consists in reports, dissertations, recent results, discussions, invited lectures on the following topics:

- Fixed point theory in sets
- Fixed point theory in ordered sets
- Fixed point theory in groups, rings and algebras
- Fixed point theory in categories
- Extremal elements and fixed point
- Metrical fixed point theory
- Picard and weakly Picard operators
- Continuity and fixed points
- Compactness and fixed points
- Convexity and fixed points
- Fixed point theory in Algebraic Topology and in Global Analysis
- Fixed point theory for multivalued operators
- Fixed point structures
- Applications of the fixed point theory to: Operatorial equations, Ordinary differential equations, Partial differential equations, Integral equations, Numerical analysis, Mathematical economics, Game theory,...

The annually publication of the seminar was, Seminar on Fixed Point Theory, Preprint Nr.3. The journal Seminar on Fixed Point Theory is a continuation of this publication.