MEAN DIMENSION AND MARKER PROPERTY

Speaker: Ruxi Shi
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Abstract:

The (topological) mean dimension was introduced by Michel Gromov (1999) as a new topological invariant. It was developed and studied systematically by Lindenstrauss and Weiss. Since its introduction mean dimension has been used in the several fields of mathematics. In this talk, I will discuss the topic of the marker property of finite mean dimensional dynamical systems.