



## Thematic Session

**Session title:** Topological Fixed Point Theory and Related Topics

**Organizers:**

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**Description of the topic:**

The session will be devoted to recent advances in algebraic and differential topology with a strong focus on fixed points, periodic points and coincidences. Among possible applications: symplectic fixed points, Floer theory, dynamical systems and relations to Kervaire invariants.

**2011 Mathematic Subject Classification:**

55M20, 37C25, 37J10