

The Specialization Module *Topology* has two parts:

- **Topology II** (offered typically at every winter term)
- **Topology III** (offered at the consequent summer term)

If you have not done topology before joining our program you may first take the Bachelor's course

- **Topology I** (typically offered every winter term)

which may be used as a course in the Broadening Module.

In addition, there are

- **Student Seminars in Topology** (offered every term)

- **Arthur Bartels**

Research fields: K-Theory, Geometric topology

- **Thomas Nikolaus**

Research fields: Higher Algebra, K-Theory, Homotopy Theory

- **Johannes Ebert**

Research fields: Topology of positive scalar curvature, Higher index theory, Topology of automorphism groups of manifolds.

- **Michael Joachim**

Research fields: Topological K-Theory, Stable homotopy theory, Applications in differential and non-commutative geometry