

Cycles in SP 2: Algebra, geometry, number theory

The following cycles belong to the field of study SP 2: Algebra, geometry, number theory:

- Algebraic geometry
- Algebraic number theory
- Algebraic structures
- Groups, geometry and dynamical systems
- Non-commutative geometry

A cycle normally at least consists of:

- Introduction of the cycle... (9 C)
- Focus of the cycle... (9 C)
- Specialisation of the cycle... (9 C)

Furthermore, normally the following is being offered:

- Seminar of the cycle... (3 C)
- Oberseminar of the cycle... (3 C)
- Aspects of the cycle... (6 C)
- Special course... (3 C)