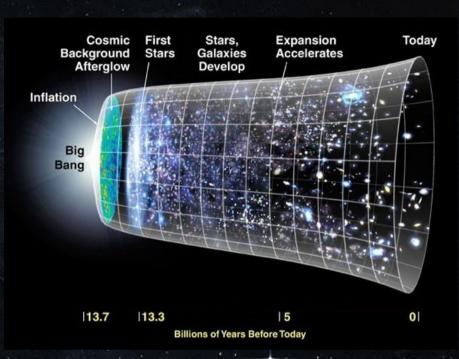
136.012 Cosmology and particle physics



2015S, VO, 2.0h, 3.0EC

Aim of course

Introduction to the standard model of cosmology and relevant aspects of elementary particle physics.

Lecturer: Wrase, Timm

| Day | Time | Date | Location |
|-----|---------------|-------------------------|-----------------|
| Mon | 15:15 - 16:45 | 02.03.2015 - 29.06.2015 | Seminarraum 104 |

Examination modalities: written or oral

Course registration: Not necessary

Study Code: 066 461 Technical Physics

Previous knowledge: The course will be mostly self-contained. However, for some parts of the course basic knowledge of general relativity, quantum field theory and thermodynamics will be helpful.

Language: English