

Advanced Topics in Quantum Field Theory (T) - physics765

<i>Course</i>	Advanced Topics in Quantum Field Theory (T)
<i>Course No.</i>	physics765

Category	Type	Language	Teaching hours	CP	Semester
Elective	Lecture with exercises	English	3+2	7	ST

Requirements for Participation: Prerequisite knowledge of Quantum Field Theory

Preparation:

Quantum Field Theory (physics755)

Advanced Theoretical Physics (physics607) / Advanced Quantum Field Theory (physics7501)

Form of Testing and Examination: active participation in exercises, oral or written examination

Length of Course: 1 semester

Aims of the Course: Covers advanced topics in Quantum Field Theory that are relevant for current developments in the field.

Contents of the Course: TBA

Recommended Literature:

Selected articles on arXiv.org [hep-th]

TBA

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