**Module title** | **Abbreviation**  
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Advanced Seminar Quantum Engineering B | 11-OSN-B-Int-201-m01  

**Module coordinator** | **Module offered by**  
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-- | Faculty of Physics and Astronomy  

**ECTS** | **Method of grading** | **Only after succ. compl. of module(s)**  
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5 | numerical grade | --  

**Duration** | **Module level** | **Other prerequisites**  
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1 semester | graduate | --  

**Contents**  
Seminar on current issues in theoretical or experimental physics.  

**Intended learning outcomes**  
In-depth knowledge about a current topic in experimental or theoretical physics. Ability to read scientific publications, summarizing them and presenting them to a peer audience.  

**Courses** (type, number of weekly contact hours, language — if other than German)  
S (2)  
Module taught in: English  

**Method of assessment** (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)  
talk with discussion (30 to 45 minutes)  
Language of assessment: English  

**Allocation of places**  
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**Additional information**  
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**Referred to in LPO I** (examination regulations for teaching-degree programmes)  
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**Module appears in**  
keinem Studiengang zugeordnet