phy669 - Aeroelastic Simulation of Wind Turbines / Wind Physics Measurement Project

Module label: Aeroelastic Simulation of Wind Turbines / Wind Physics Measurement Project
Module code: phy669
Credit points: 6.0 KP
Workload: 180 h
Used in course of study: Master's Programme Engineering Physics > European Wind Energy Master
Contact person: Module counseling
  • Martin Kühn

Entry requirements:
Skills to be acquired in this module:
Module contents:
Reader’s advisory:
Links:
Language of instruction: English
Duration (semesters): 1 Semester
Module frequency:
Module capacity: unlimited
Modulart: je nach Studiengang Pflicht oder Wahlpflicht
Lern-/Lehrform / Type of program:
Vorkenntnisse / Previous knowledge:

Examination:
Time of examination:
Type of examination: KL

Course type: Lecture
SWS: 4.00
Frequency: SuSe or WiSe
Workload attendance: 56 h