phy629 - Optimization in modern Power Systems

Module label  Optimization in modern Power Systems
Module code    phy629
Credit points  5.0 KP
Workload       150 h
Used in course of study  • Master's Programme Engineering Physics > European Wind Energy Master
Contact person
Entry requirements
Skills to be acquired in this module
Module contents
Reader’s advisory
Links
Languages of instruction  German, 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
Final exam of module  
Course type  Comment  SWS  Frequency  Workload attendance
Lecture        2.00  SuSe or WiSe  28 h
Exercises      2.00  SuSe or WiSe  28 h

Total time of attendance for the module  56 h