phy636 - Fiber Technology and Integrated Optics

Module label       Fiber Technology and Integrated Optics
Module code        phy636
Credit points      6.0 KP
Workload           180 h
Used in course of study
• Master's Programme Engineering Physics > Schwerpunkt: Laser and Optics
Contact person
Module responsibility
• Martin Kühn
• Simon Doclo

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
Modullevel ---
Modulart je nach Studiengang Pflicht oder Wahlpflicht
Lern-/Lehrform / Type of program
Vorkenntnisse / Previous knowledge

Examination
Final exam of module
Time of examination
Type of examination
KL
Course type
Lecture (oder Praktikum)
SWS 4.00
Frequency SuSe or WiSe
Workload attendance 56 h