mat837 - Extreme Value Statistics and Applications

Module label: Extreme Value Statistics and Applications
Module code: mat837
Credit points: 6.0 KP
Workload: 180 h
Used in course of study:
- Master's Programme Environmental Modelling > Mastermodule
- Master's Programme Mathematics > Mastermodule
Contact person: Module responsibility
- Marcus Christiansen
- Angelika May
- Peter Ruckdeschel

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
Languages of instruction / Type of program
Vorkenntnisse / Previous knowledge

Examination: Final exam of module
Time of examination: KL
Type of examination

Course type | Comment | SWS | Frequency | Workload attendance
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Lecture | 3.00 | -- | 42 h
Exercises | 1.00 | -- | 14 h
Total time of attendance for the module: 56 h