

Electric Power Systems Engineering

Lecturer: Prof. Kurrat

Contact Person: M. Hoffmann / F. Zeng

Effort: 2V, 2Ü – 5 LP

Period: WiSe

Semester: MA 2

Examination: Written or oral exam

Contents:

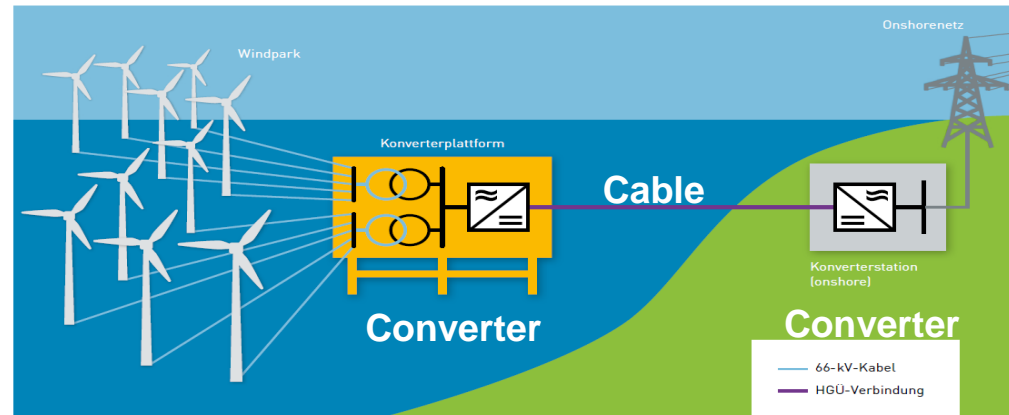
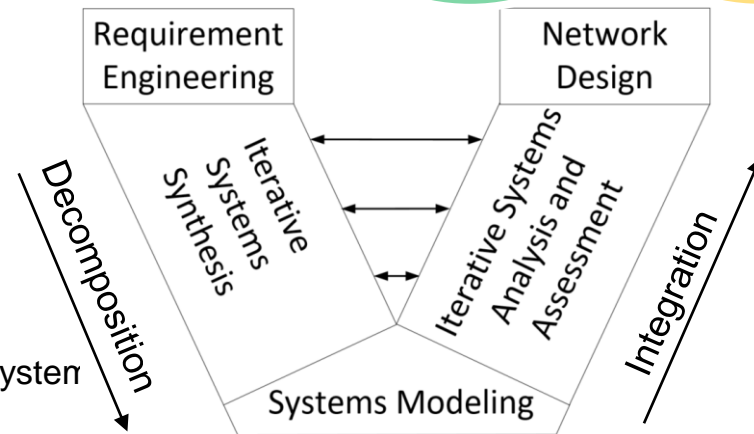
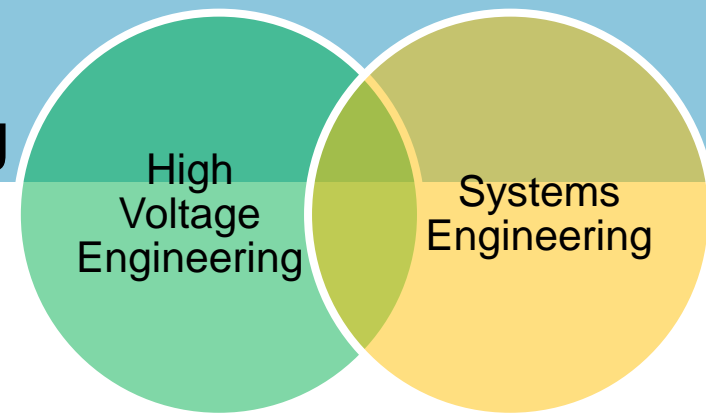
- Fundamental knowledge of Power Systems
- Interpret / evaluate of texts and data from Power System
- Formulate research problems
- Select an adequate level of abstraction
- Systematic approach
- Use scientific theories and model concepts
- Analyze social, economic or cultural consequences
- Create a multi-disciplinary system model in

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Quelle: Netzentwicklungsplan 2030, Version 2019 2. Entwurf

