

The Institute of Energy Technology carries out research and education in a broad field of Energy Technology, covering both Thermal and Electrical Energy Technology with focus on competences, such as Electric Power Systems, Power Electronics, Electrical Machines, Fluid Power, Fluid Mechanics, and Thermal Energy Systems

Key Research Fields & Competence Areas:

- Electric Power Systems <http://www.iet.aau.dk/sec1/>
- Power Electronic Systems <http://www.iet.aau.dk/sec3/>
- Electrical Machines <http://www.iet.aau.dk/sec5/>
- Fluid Power Systems <http://www.iet.aau.dk/sec6/>
- Fluid Mechanics and Combustion <http://www.iet.aau.dk/sec4/>
- Thermal Energy Systems <http://www.iet.aau.dk/sec2/>

Institute Highlights:

- Fuel Cell Systems
- Wind Turbine Systems
- Advanced Combustion and Multiphase Processes, ACOMP
- Modern Power System Analysis and Planning
- Green Power Converters
- Emergent Projects

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