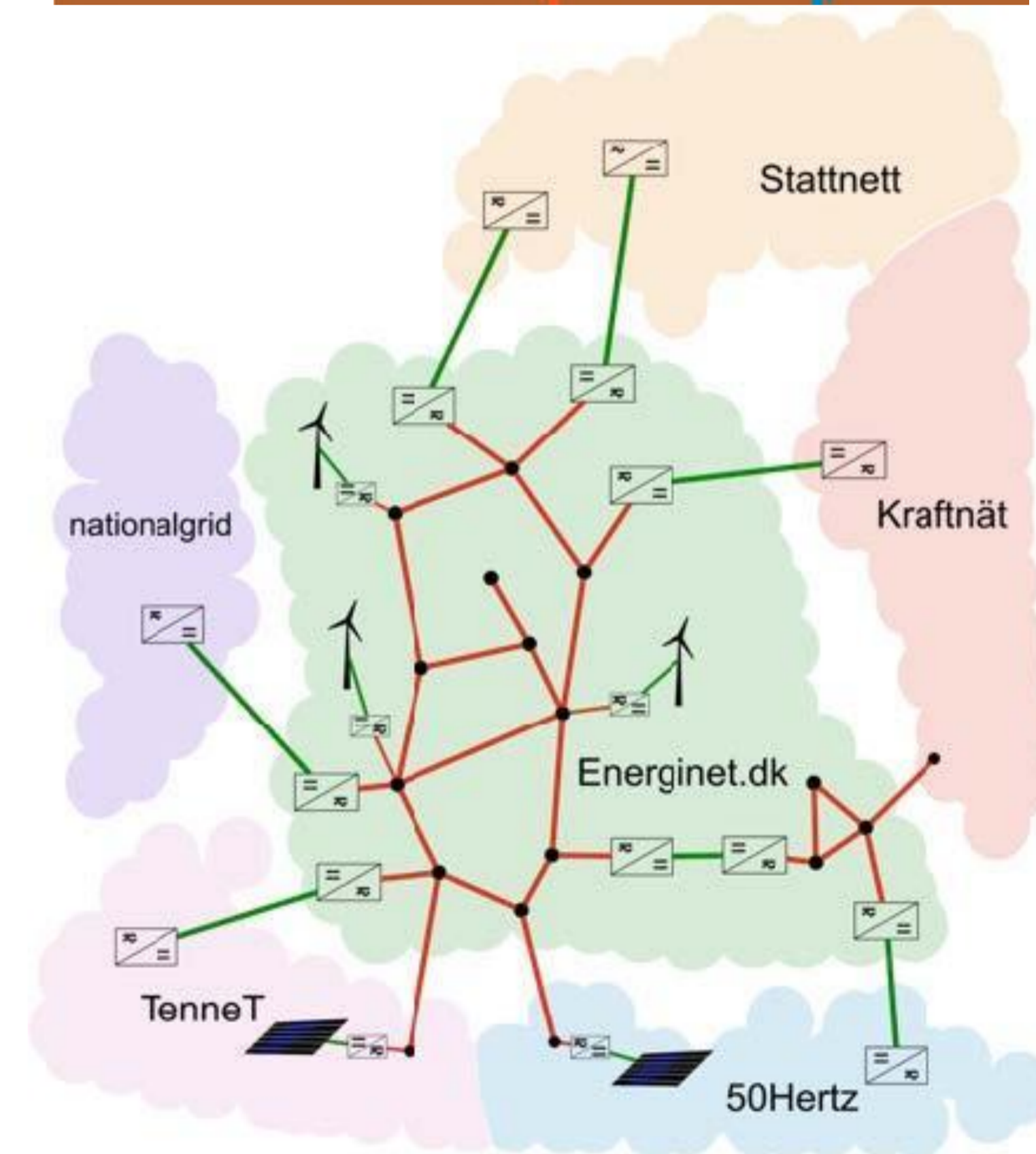




Coordinated control of AC/DC interconnected power systems

Objectives:

- To develop methods for preventive coordinated AC/DC control based on prediction of system response from varying disturbances.
- To design control strategies to support control of system dynamics in the AC systems and to enhance system stability.



**Danilo
Obradovic**
PhD Student

multiDC >>>>



Department:
Electrical Power and
Energy Systems

Group:
Power System
Dynamics, Operation,
and Control Research
Group

Contact Details:
daniloo@kth.se

Project Period: 2017- 2022

Funded by: Svenska kraftnät