

Welcome to the Power Systems Laboratory

- The **EEH - Power Systems Laboratory** is part of the Energy Transmission and High Voltage Laboratory ([EEH](#)) of the Department of Information Technology and Electrical Engineering ([D-ITET](#)) of the Swiss Federal Institute of Technology, Zurich ([ETH Zurich](#)).
- The scientific field of the Power Systems Laboratory comprises analysis and design of electric and integrated energy systems including their planning, design and operation.
- The Power Systems Laboratory is giving courses in power systems analysis, design and control in the undergraduate program of electrical engineering at ETHZ. See further [Education](#).
- A main goal of our research is to develop methods of design, control and analysis based on system theory tools from e.g. control theory, optimisation, operations research, that can be used by engineers in the industry to solve actual problems. See further [Research](#).

News and Events

In the section [News & Events](#), you can find news, events, announcements of open positions and upcoming conferences.

Contact

[Prof. Dr. Göran Andersson](#)

ETH Zurich
EEH - Power Systems Laboratory
Building ETL, office G 28
Physikstrasse 3
8092 Zurich, Switzerland

Secretariat (Rita Zerjeski):

E-Mail: zerjeski@eeh.ee.ethz.ch
Phone: +41 44 632 41 86
Fax: +41 44 632 12 52

Are you interested in doing a PhD in Power Systems? Please contact [Prof. Dr. Göran Andersson](#) for further information.

How to find us

The Power Systems Laboratory is located in the ETL building at Physikstrasse 3 behind the main building of Electrical Engineering (ETZ, Gloriastrasse 35) approximately 350 m away from the ETH main building:
[How to find us](#)

You will find more information at the [Visitor information](#) of the Department of Electrical Engineering.