

Protection for electric power systems



OBJECTIVE

Identify the most common protection devices and systems used in generation, transmission and distribution.



AUDIENCE

Engineers without experience in the field of electrical protection, as well as those who are interested in the theoretical aspects of their operation.



CONTENT

- Introduction to protections
- Fault calculation
- Devices associated with protection systems
- Basic concepts of protection relays
- Line protection
- Protection for generators
- Protection for static machines
- Protection for substations
- System common protection and control

LIVE ONLINE TRAINING

Duration: 24 hours

Dates:

March 6th – 10th or October 2nd – 6th 2023

Price: 1.480 €

More information and registration here:

<https://bit.ly/HitachiGridAcademy>