

Relay Protection and Communication Class

Participants are introduced to modern digital protective relays used in North America and learn how relay software, communications, and testing fit into everyday engineering and maintenance workflows.

Join leading authorities with expertise across power systems to learn about increasing safety, cybersecurity, communication, protection and control, plus so much more. With 13 sessions to ...

This hands-on course covers the concepts and characteristics of various protection schemes used for high voltage transmission lines and relays.

This course provides essential training on recognizing and managing power system emergencies, focusing on frequency and voltage-related issues, while understanding the critical role of relay ...

Learn power system protection and control concepts, protection schemes and relays, primary & secondary equipment, and electrical wiring with practical examples. 85 lectures in 9h 11m total ...

Learn how to engineer your protection relay using our relay setting and configuration tool, PCM600, including IEC 61850. Learn more about a specific application, its operation principle, and how to ...

This hands-on course is designed for test technicians and other persons involved in setting, testing and diagnosing microprocessor-based relays that protect generators, generator buses and transformers.

The course provides basic guidelines for relay application and settings calculation. It also reviews basic power system concepts and describes instrument transformers. This course is also available as ...

Would you like to attend a protective relay training course, but can't find the time or a location near you? Our online courses follow a traditional training format.

This course guides you through the full process of configuring protection relays and communication using the most trusted vendor software tools in the industry.

Web: <https://csc-energia.com.pl>