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The Power System Relaying course provides an overview of the theory and practice of modern power system relaying. You will explore the fundamental principles of relaying, analysis tools for power-system modeling and analysis pertaining to relaying, and industry practices in the protection of lines, transformers, generators, motors, and industrial power systems. In addition, you will have the ...

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This work thoroughly updates Applied Protective Relaying, developed and edited by J. Lewis Blackburn. It describes the fundamental concepts of relaying in easy-to-understand terms, and details the applications of protective relays for the detection of faults in electrical apparatus. It also describes other types of relaying such as reclosing, monitoring and load shedding.

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Basic Objectives Of System Protection. The fundamental objective of system protection is to provide isolation of a problem area in the power system quickly, so that the shock to the rest of the system is minimized and as much as possible is left intact. Within this context, there are five basic facets of protective relay application.

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