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abnormal disturbances. Properly applied protective relaying initiates the disconnection of the trouble area while operation and service in the rest of the system continue. This book presents the fundamentals and basic technology of application of protective relays in electric power systems and documents the protection practices in common use.

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Protection Relays. The relay is a well known and widely used component. Applications range from classic panel built control systems to modern interfaces between control microprocessors and their power circuits or any application where reliable galvanic separation is required between different circuits.

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3 Implementation of protective relays in power sys-tems In this section, protective relays are categorized depending on the component which are protect: generators, transmission lines, transformers, and loads. 3.1 Generator Protection There are different protection schemes used for protecting generators depending on type

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