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quantities are connected to the power system through current transformer (CT) or voltage transformer (VT). These input devices or instrument transformers provide insulation from the high-power system voltages and reduce the magnitudes to practical secondary levels for the relays.

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Protective relaying is a vital part of any electric power system: unnecessary during normal operation but very important during trouble, faults, and abnormal disturbances. Properly applied protective relaying initiates the disconnection of the trouble area while operation and service in the rest of the system continue.

Protective Relaying: Principles and Applications

- The function of protective relaying is to cause the prompt removal from service of an element of a power system when it suffers a short circuit or when it starts to operate in any abnormal manner that might cause damage or otherwise interfere with the effective operation of

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the rest of the system.

Power System Protective Relays: Principles & Practices

Protective relaying is, therefore, the craft of configuring protection relays to identify an intolerable system condition, initiate an alarm, and/or circuit isolation at the right instant. This is relay coordination basics! From the book, Protective Relaying by J. Blackburn and T. Domin, protective relaying is defined as

Relay Coordination Basics | Principles And Objectives ...

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Protective Relaying: Principles and Applications, Fourth ...

The differential relaying protection must satisfy two basic requirements: The protection must not operate for normal load conditions and faults external to the transformer. The relays must operate to trip the circuit breakers for an internal fault that is severe enough to cause direct damage to the transformer.

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Protective Relaying (4th ed.) by Blackburn, J. Lewis (ebook)

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