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Protective relay designs vary with different manufacturers and are con-stantly changing, especially as solid-state technology impacts this area. How-ever, protective relaying applications remain the same: relatively independent of designs and their trends. As a result, design aspects are not emphasized in this book.

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 the rest of the system.

Power System Protective Relays: Principles & Practices

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