

All Short Answer Questions for Intermediate Relay Protection Technician



Overview

This article lists 50 Protective Relay MCQs for engineering students. Which of the following best describes an open-circuit fault in electrical power systems?

A fault that occurs when there is a break in the circuit, preventing current flow. This is helpful for users who are preparing for their exams, interviews, or professionals who would like to. Following are the below Protective Relays Question Bank with Answers, Protective Relays 2 Marks with Answers, Protective Relays Previous Year Question Papers, Protective Relays Model Question Paper, Protective Relays Questions and Answers, Protective Relays Notes 2021 Regulation, Protective Relays. Protective Relays MCQ [Free PDF] - Objective Question Answer for Protective Relays Quiz - Download Now! Why is differential protection preferred for busbars and generators in power systems?

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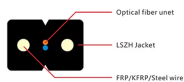
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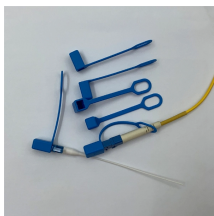
This article lists 50 Protective Relay MCQs for engineering students. All the Protective Relay Questions & Answers below include a hint and a link to the relevant topic wherever possible.



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What is meant by “Relay Settings”? Relay settings means actual value of the energizing or characteristic quantity at which the relay is designed to operate under given conditions.



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Explain briefly the role of protection in a power system. Describe the essential features of a protective relay with reference to reliability, selectivity, speed of operation and discrimination.



4. Distance protection relays primarily operate based on: (A) Voltage magnitude (B) Current magnitude (C) Impedance measurement (D) Power factor 5. The term “reach” in distance ...



Which of the following relay is provided as the primary protection of transmission lines:



The questions cover topics such as the functions of fuses, relays, and circuit breakers; the types of faults that can occur; the properties of different types of relays like impedance, differential, and distance ...



A de-spiking diode shall be connected in with the relay coil in electrical relay.

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For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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