

Journal Relay Transformer | adc2baf39356b1f2726386bdaa4ad86c

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1. Purpose of Protective Relays and Relaying. Causes of Faults. Definitions. Functions of Protective Relays. Application to a Power System.- 2. Relay Design and Construction. Characteristics. Choice of Measuring Units. Construction of Measuring Units. Construction of Timing Units. Details of Design. Cases. Panel Mounting. Operation Indicators. Finishes.- 3. The Main Characteristics of Protective Relays. Phase and Amplitude Comparators. Relay Characteristics. General Equation for Characteristics. Inversion Chart. Resonance. Appendix.- 4. Overcurrent Protection. Time-Current Characteristics. App.

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The protective relay industry has kept pace with the technological advancements in the field. Currently, the industry is introducing digital/numerical relays as they provide sub-station protection, control and communication, and the recording of disturbances and faults. Digital/Numerical Relays addresses the urgent based need of manufacturers and users adopting this latest technology. Besides covering the current developments, the book also covers current research as well as commercial application of digital/numerical relays.

Includes annual report of its council (1941-48, in pt. 1).

Includes preprints of: Transactions of the American Institute of Electrical Engineers, ISSN 0096-3860.

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