

Mongolia National Dispatching Center is PONOVO's first power amplifier user in Mongolia and PONOVO shall be dedicated to offer reliable equipment and favorable after-sales service for the ...

- Improved relay protection sensitivity and fast fault clearance -- the core requirements of relay protection. First implementation in Mongolia of Multi-Frequency Adaptive Digital Protection for Single ...

The objective of this paper is to present a detailed step-by-step method for settings calculation of out-of-step protection, both blocking and tripping functions, with a focus on the settings ...

Calculation of Setting Value of Relay Protection for Ari Maadao Wind Storage Power Station in Inner Mongolia Huadian Alashan

A relay protection solution has been explored for 110 kV high-load short-distance lines in this research, and its impact on the dynamic stability of the power system has been evaluated.

The document summarizes a two-day workshop on modern digital protection and relay protection and automation of energy systems in Mongolia. The workshop will cover topics like fundamentals of ...

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The "Electrical Main Transmission System Company of Mongolia" plans to connect 23 220kV high voltage lines, 82 110kV lines, 15 power plants, and 4 transformers to a total of 124 points in locations ...

This article describes the functional design of the relay fault information system in Inner Mongolia, the overall structure, technical features and powerful application scalability.

Standard requirements for the supply of relay-type relay protection facilities and associated control and automatic control facilities of 0.4 kV to 750 kV voltage classification.

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