

Microcomputer Relay Protection Program



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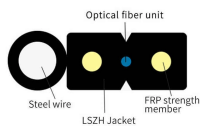
In order to improve the reliability of the microcomputer protection, it is necessary to suppress the interference series resonance, block the coupling channel and improve the anti ...



Traditional relay protection methods can no longer meet the demands under complex operating conditions. In contrast, microcomputer protection devices provide more efficient protection through ...



The research results of this paper will greatly improve the adaptability and reliability of microcomputer-based relay protection and promote the scientific and technological progress and ...



The invention discloses a microcomputer relay protection device based on a serial bus technology.



In this paper, a microcomputer protection device based on the TMS320F28335 chip is developed. Considering the anti-interference of field use, detailed hardware and software design is ...



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3. Addition of light sensors monitored by a relay with extremely fast operate contacts (1/2 cycle or less) either with or without current supervision that acts in parallel with existing protection systems.



In the maintenance of the microcomputer relay, the corresponding digital filter should be planned and selected according to the characteristics of the power system signal and the ...



Finally, taking GOOSE and SMV message transmission relay protection instruction as an example, the application of IEC61850 on the experimental platform is introduced. This paper provides a test flow of ...



Integration engineers can program a communication processor to use communication and control interface relays to poll protective relays, as well as other microprocessor-based devices, and gather ...

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