

Practical Electrical Network Automation And Communication

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The main components in the power system automation consists of electrical protection, control, measurement, monitoring, and data communications. Electrical protection is a local function and should be able to function independently of the power system automation system if necessary, although it is an integral part of power system automation under normal conditions.

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Electrical network automation represents the cutting-edge of technology in electrical engineering. It means having an intelligent, interactive power distribution and transmission network. This book commences by reviewing the different communication protocols used in the electrical environment and then examines new protection techniques to increase reliability and performance while reducing costs.

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He currently consults to a wide variety of clients in the mining industry and has a particular interest in substation automation as a result of his work in automating the electrical networks of a number of large companies. He has lectured for IDC Technologies in Australia, South Africa and New Zealand.

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In the past automation of the power network was a very specialized area but recently due to deregulation and privatization the area has become of a great importance because companies require more information and communication to minimize costs, reduce workforce and minimize errors in order to make a profit.

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Introduction to Power System Automation Historical

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control over the power network • increased integrity and safety of the electrical power network, including advanced interlocking functions • advanced automation functions e.g. intelligent load-shedding THE WORKSHOP WORKSHOP OBJECTIVES This practical 2-day workshop will enable you to: • identify the suitability of different

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network. This book commences by reviewing the different communication protocols used in the electrical environment and then examines new protection...

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The IEEE has divided the data link layer in the OSI model into two sub layers - the media access MAC sub layer, and the logical link layer LLC. The logical link control protocol is common for all IEEE 802 standard network types. This provides a common interface to the network layer of the protocol stack.

Practical TCP/IP and Ethernet Networking

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