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Since 1966, the Network Protection and Automation Guide (formerly the Protective Relays Application Guide) has been the definitive reference textbook for protection engineers and technicians. For 2011, Alstom has capitalised on its pool of experts at the St Leonards Centre of Excellence in Stafford UK to launch a new edition.

25 Distribution System Automation

Since 1966, the Network Protection and Automation Guide (formerly the Protective Relays Application Guide) has been the definitive reference textbook for protection engineers and

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of the distribution system to which automation techniques are applied. The remaining sections of this chapter describe the various automation techniques available, together with typical applications. • 25 • Distribution System Automation • 444 • Network Protection & Automation Guide 110/ 11kV 110/ 33kV 110kV 110kV Large consumers ...

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Network Protection & Automation Guide 2-10 The main disadvantage of this method is that such series elements must have their coils matched with the trip circuit with which they are associated. The coil of these contacts must be of low impedance, with about 5% of the trip supply voltage being dropped across them.

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