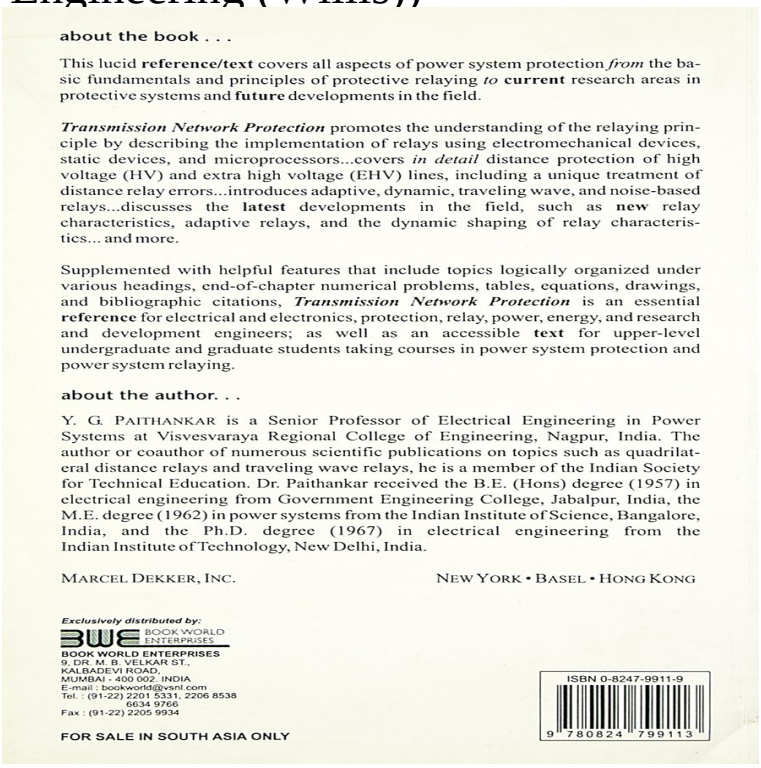
Transmission Network Protection: Theory and Practice (Power Engineering (Willis))



about the book . . .

This lucid **reference/text** covers all aspects of power system protection *from* the basic fundamentals and principles of protective relaying *to* **current** research areas in protective systems and **future** developments in the field.

Transmission Network Protection promotes the understanding of the relaying principle by describing the implementation of relays using electromechanical devices, static devices, and microprocessors...covers *in detail* distance protection of high voltage (HV) and extra high voltage (EHV) lines, including a unique treatment of distance relay errors...introduces adaptive, dynamic, traveling wave, and noise-based relays...discusses the **latest** developments in the field, such as **new** relay characteristics, adaptive relays, and the dynamic shaping of relay characteristics... and more.

Supplemented with helpful features that include topics logically organized under various headings, end-of-chapter numerical problems, tables, equations, drawings, and bibliographic citations, ***Transmission Network Protection*** is an essential **reference** for electrical and electronics, protection, relay, power, energy, and research and development engineers; as well as an accessible **text** for upper-level undergraduate and graduate students taking courses in power system protection and power system relaying.

about the author. . .

Y. G. PAITHANKAR is a Senior Professor of Electrical Engineering in Power Systems at Visvesvaraya Regional College of Engineering, Nagpur, India. The author or coauthor of numerous scientific publications on topics such as quadrilateral distance relays and traveling wave relays, he is a member of the Indian Society for Technical Education. Dr. Paithankar received the B.E. (Hons) degree (1957) in electrical engineering from Government Engineering College, Jabalpur, India, the M.E. degree (1962) in power systems from the Indian Institute of Science, Bangalore, India, and the Ph.D. degree (1967) in electrical engineering from the Indian Institute of Technology, New Delhi, India.

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