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He is professor, department of electrical engineering, Indian Institute of Technology, Bombay, India. He received the Ph.D. degree (1981) from the IIT Kharagpur. He authored more than 100 research papers. He has co-authored a book, “Computational methods for large spare power systems analysis : An object oriented approach” published by Kluwer academic publisher, 2001. He has also co-authored a book “Transformer Engineering” published by Marcel Dekker Publisher, 2004. He is a member of Advisory Committee to Maharashtra Electricity Regulatory Commission, India. He is on the editorial board of International Journal of Emerging Electrical Power Systems. His current research areas are restructured power systems and distributed generation.