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Power System Analysis

By Narendra Kumar, Sanjiv Kumar

Asian Books Pvt. Ltd, 2010. Softcover. Book Condition: New. This book has been written for B. Tech/B.Sc (Engg.)/B.E. students. It consists of seven chapters in all, covering the complete topics systematically and exhaustively. The book is designed as a complete course text of ?Power System Analysis? for undergraduate students of electrical engineering in accordance with the syllabi of Delhi Technological University, Indraprastha University, and Other India Universities/ Institutions. This book is to meet the needs of Third Year (6th Semester) students of B.Tech. (Electrical Engineering and Electrical & Electronics Engineering) studying in Engineering colleges affiliated to U.P. Technical University and question papers of previous years. Contents: Preface * Acknowledgements * UPTU Syllabus * Representation of Power System Components * Symmetrical Components * Symmetrical Fault Analysis * Unsymmetrical Faults * Load Flow Study * Power System Stability * Travelling Waves * Tutorial Sheets * Examination Papers * Bibliography * Index. Printed Pages: 330.



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