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1975. Publisher. McGraw-Hill. Language. English. Pages. 423. Previews available in: English. Subjects. Electric power distribution, Electric power systems. Showing 2 featured editions. View all 11 editions? Add ...

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Another goal is to promote the student's interest in learning more about the electric-power industry. The objective is not great depth, but the presentation is thorough enough to give the student the basic theory at a level that can be understood by the undergraduate.

Based on: Elements of power system analysis, by William D. Stevenson. Includes index. McGraw-Hill series in electrical and computer engineering. xix, 787 p. No community reviews have been submitted for this work.

(DOI: 10.1109/TSMC.1976.4309538) The third edition of the well-known Elements of Power System Analysis consists of 14 chapters and 6 tables. The objective of the book is to present a broad range of topics related to electric power systems to electrical engineering students at the undergraduate level. Chapter 1 presents well-organized general background information: ...

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This book is an adaptation of Power System Analysis and Elements of Power System Analysis written by Professor Emeritus John J. Grainger and the late Professor William D. Stevenson of North Carolina State University. The original contents have been revised with the inclusion of some new contents to keep up with the recent advances in electric ...

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Elements of Power System Analysis International student edition McGraw-Hill electrical and electronic engineering series: Author: William D. Stevenson: Edition: 2: Publisher: McGraw-Hill, 1962: Original from: the University of Michigan: Digitized: Dec 6, 2007: Length: 388 pages : Export Citation: BiBTeX EndNote RefMan

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