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Chapters 1-7 of Stevenson's Elements, insofar as they went, were poetic descriptions of abstract power system principles. Nonetheless, Stevenson's masterpiece has been improved by the brilliant

graphical explications in Grainger's recursion of it. Obviously, Grainger expands importantly on Stevenson with an additional 400 pages.

Elements of Power System Analysis: William D. Stevenson ...

This is book embodies the principles and objective of Elements of Power System Analysis, the long-standing McGraw-Hill textbook by Prof. William D. Stevenson, Jr. The aim here is to install confidence and understanding of those concept of power system analysis that are likely to be encountered in the study and practice of Electric Power Engineering. Electric Utility and other industry-based engineers will find this textbook of much benefit in their everyday work.

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