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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: Stevenson, William D ...

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Analysis, of Power System Stevenson, Jr., who was for many years my friend and colleague emeritus at North Carolina State University. Sadly, Professor Stevenson passed away on great efforts to continue the student -oriented style and format of his own famous May 1, 1988, shortly after planning this joint venture. In

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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.