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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.

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Designed for undergraduate courses on power system engineering, this book presents the most important topics in power systems, emphasizing basic theory. It is organized around four main topics: load-flow, economic dispatch, fault calculations, and system stability.

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The role of power flow analysis in power system planning, operation, and analysis is discussed. The next topic covered in these lecture notes is fault current calculations in power systems. A systematic approach to calculate fault currents in meshed, large power systems will be derived.

Power System Analysis - IAUN

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