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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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An electric power system consists of three principal components: the generating stations, the transmission lines, and the distribution systems. The transmission lines are the connecting links between all the generating stations and the distribution systems. A distribution system connects

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Elements of a System. The following diagram shows the elements of a system ? Outputs and Inputs. The main aim of a system is to produce an output which is useful for its user. Inputs are the information that enters into the system for processing. Output is the outcome of processing. Processor(s)

System Analysis and Design - Overview - Tutorialspoint

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