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This was the basic structure of an electrical power system. Although, we have not mentioned the details of each equipment used in an electrical power system. In addition to three main components alternator, transformer and transmission line there are numbers of associated equipment.

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There are some basic properties which a system may have 1. Static / Dynamic 2. Causal / Non-causal 3. Time-invariant / Time Variant 4. Linear / Non-linear 5. Invertible / Non- Invertible 6. Stable / Unstable Static and Dynamic System => If the output of the system depends only on present values of input that ...

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