

- The operation of power system must be reliable and uninterrupted.
- The reliability of power system implies more than availability of power.
- The loads must be fed at constant voltage and frequency.
- Electrical areas are large in size. So planning for future expansion of a power system is essential.
- More network data must be collected for planning a power system network.
- For planning of power system; power system engineers use computer programming.
- Importance of power system planning and operational analysis covers the maintenance of generation, transmission and distribution facilities.

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Matlab - Modelling, Programming and Simulations Emilson Pereira Leite,2010

Determining the Steady State Solutions of Nonlinear Models of Power Systems Shixiong Guo,1990

Systems, Controls, Embedded Systems, Energy, and Machines Richard C. Dorf,2017-12-19

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