

1. O.I. Elgerd, *Electric Energy Systems Theory: An Introduction*, McGraw-Hill, 2nd edition, 1982.
2. A.R. Bergen, *Power Systems Analysis*, Prentice Hall, 1986.
3. R. Miller, *Power System Operation*, McGraw-Hill, 1970.
4. G. Kusic, *Power Systems Analysis*, Prentice Hall, 1986.
5. B.M. Weedy, *Electric Power System*, J. Wiley and Sons, 3rd edition, 1979.
6. IEEE Committee report, *Excitation system models for Power System Stability Studies*, IEEE Trans. on PAS, Vol. 100, Feb. 1981, pp. 494-509.
7. IEEE Committee report, *Dynamic models for steam and hydro-turbines in power system studies*, IEEE PES Winter Meeting, N.Y., Jan. 28-Feb. 2, 1973, paper T73 089-0.
8. CIGRE WG 14.19 report *Static Synchronous Compensator (STATCOM)*, Electra, No. 185, August 1999, pp. 131-137.
9. CIGRE WG 14.18 report *Thyristor Controlled Series Compensation*, Electra, No. 175, December 1997, pp. 104-107.
10. C.W. Taylor, *Power System Voltage Stability*, EPRI Power System Engineering Series, McGraw-Hill, 1994.
11. CIGRE WG 38.01, *Planning Against Voltage Collapse*, Electra, March 1987, pp. 55-75.
12. CIGRE WG 14.07 IEEE WG 15.05.05, *Guide for planning DC links Terminating at AC Systems Location Having Low Short-Circuit Capacities, Part I: AC/DC Interaction Phenomena*, CIGRE, June 1992.
13. IEEE Committee report, *Proposed terms and Definitions for Power System Stability*, IEEE Trans. on PAS, Vol. 101, No. 7, July 1982, pp. 1894-1898.
14. A. Edris, *FACTS Technology Development: An Update*, IEEE Power Engineering Review, March 2000, pp. 4-9.
15. A. Edris, et.al, *Controlling the flow of Real and Reactive Power*, IEEE Computer Applications in Power, January 1998, pp. 20-25.
16. IEEE FACTS Terms & Definitions TF of the FACTS WG, *Proposed Terms and Definitions for FACTS*, IEEE Trans. on Power Delivery, Vol. 12, No. 4, October 1997, pp. 1848-1853.