

Daftar Pustaka

- Bruno, S., Tuglie, E. D, Scala, M. L., and Scarpellini, P., 2001, “*Dynamic Security Corrective Control by UPFCs*”, IEEE Transactions on Power Systems, Vol. 16, No. 3, pp. 490-497.
- Gyugyi, L., Schauder, C. D., and Sen, K. K., 1997, “*Static Synchronous Series Compensator : A Solid-State Approach to the Series Compensation of Transmission Lines*”, IEEE Transactions on Power Delivery, Vol. 12, No. 1, pp. 406-417.
- Kumar, L. S., Ghosh, A., 1999, “*Modeling and Control Design of a Static Synchronous Series Compensator*”, IEEE Transactions on Power Delivery, Vol. 14, No. 4, pp. 1448-1453.
- Kumar, L. S., Ghosh, A., 1999, “*Static Synchronous Series Compensator-Design, Control and Application*”, Electric Power Systems Research, Vol. 49, pp. 139-148.
- Larsen, E. V., and Swann, D. A., 1981, *Applying Power System Stabilizer, Part I-III*”, IEEE T-PAS 100, pp.3017-3046.
- Larsen, E. V., Sanchez-Gasca , J. J., and Chow, J. H., 1995, “*Concepts for Design of FACTS Controllers to Damp Power Swings*”, IEEE Transactions on Power Systems, Vol. 10, No. 2, pp. 948-956.
- Noroozian, M., Ghandhari, M., Andersson, G., Gronquist, J., and Hiskens, I., 2001, “*A Robust Control Strategy for Shunt and Series Reactive Compensators to Damp Electromechanical Oscillations*”, IEEE Transactions on Power Delivery, Vol. 16, No. 4, pp. 812-817.
- Pillai, G. N., Ghosh, A., and Josho, A., 2000, “*Torsional Oscillation Studies in an SSSC Compensated Power System*”, Electric Power Systems Research, Vol. 55, pp. 57-64.
- Padiyar, K. R., 1996, “*Power System Dynamics Stability and Control*”, John Wiley & Sons (Asia) Pte Ltd., Singapore.
- Saadat, H., 1999, “*Power System Analysis*”, International Editions, WCB McGraw-Hill, Signapore.
- Sreenivasachar, K., Jayaram, S., and Salama, M. M. A., 2000, “*Dynamic Stability Improvement of Multi-machine Power System with UPFC*”, Electric Power Systems Research, Vol. 55, pp. 27-37.
- Sen, K. K., 1998, “*SSSC – Static Synchronous Series Compensator : Theory, Modeling,*



and Applications”, IEEE Transactions on Power Delivery, Vol. 13, No. 1, pp. 241-246.

- Vadhera, S. S., 1981, “*Power System Analysis and Stability*”, Romesh Chander Khanna, Khanna Publishers, New Delhi
- Wang, H. F., Swift, F. J., 1997, “*A Unified Model for the Analysis of FACTS Devices in Damping Power System Oscillations Part I : Single-machine Infinite-bus Power Systems*”, IEEE Transactions on Power Delivery, Vol. 12, No. 2, pp. 941-946.
- Wang, H. F., Swift, F. J., Li, M., 1998, “*A Unified Model for the Analysis of FACTS Devices in Damping Power System Oscillations Part I : Multi-machine Power Systems*”, IEEE Transactions on Power Delivery, Vol. 13, No. 4, pp. 1355-1362.
- Wang, H. F., 1999, “*Damping Function of Unified Power Flow Controller*”, IEE Proc. Gener. Transm. Distrib., Vol. 146, No. 1, pp. 81-87.
- Wang, H. F., 1999, “*Applications of Modelling UPFC into Multi-Machine Power Systems*”, IEE Proc. Gener. Transm. Distrib., Vol. 146, No. 3, pp. 301-312.
- Wang, H. F., 2000, “*Static Synchronous Series Compensator to Damp Power System Oscillations*”, Electric Power Systems Research, Vol. 54, pp. 113-119.
- Yu, Y. N., 1983, “*Electric Poer System Dynamic*”, Academic Press Inc., New York.
- Zhang, X., Handschin, E., and Yao, M. M., 2001, “*Modeling of the Generalized Unified Power Flow Controller (GUPFC) in a Nonlinear Interior Point OPF*”, IEEE Transactions on Power Systems, Vol. 16, No. 3, pp. 367-373.