

DAFTAR PUSTAKA

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- [1] Manu K. PG Student, Kusumadevi G. H. “Optimal Location of Multi Type FACTS Devices for Single Contingency Using Genetic Algorithm”, Acharya Institute of Technology, Juli 2014.
- [2] A, Satheesh, “Voltage stability analysis of facts controlled power system using certain intelligent techniques”. Fakulty Of Electrical Engineering. Anna University. Oktober 2014.
- [3] Kundur, P.. “Power System Stability and Control”. New York : McGraw-Hill. 1994.
- [4] Allen J. Wood, Bruce F. Wollenberg, Gerald B. Sheblé. “Power Generation Operation and Control”. New York: John Wiley & Sons, 2014.
- [5] Narain G. Hingorani, Laszlo Gyugyi “Understanding *FACTS*: concepts and technology of flexible And transmission systems” New York: John Wiley & Sons,1999.
- [6] Enrique Acha, Claudio R. Fuerte-Esquivel, Hugo Ambriz-Pérez, Ce’sar Angeles-Camacho. ‘FACTS Modelling and Simulation in Power Networks”. New York: John Wiley & Sons, 2004.

- [7] Ahmed Mohamed Othman. “Enhancing the Performance of Flexible AC Transmission Systems (FACTS) by Computational Intelligence”, Aalto University, September 2011.
- [8] Melanie Mitchell. “Genetic Algorithms: An Overview”. Santa Fe Institute, 1995.
- [9] Mitsuo Gen, Runwei Cheng. “Genetic Algorithms and Engineering Optimazation”. New York: John Wiley & Sons, 2000.
- [10] Andrey Popov Hamburg. “Genetic Algorithms for Optimization-Application in Controller Design Problems”, TU-Sofia, 2003.