

References:

- [1] Prabha Kundur, Sustainable Electric Power Systems in the 21st Century: Requirements, Challenges and the Role of New Technologies
- [2] Paul M. Anderson, A.A. Fouad, Power System Control and Stability, IEEE Press, 1994.
- [3] Peter W. Sauer, M.A. Pai, Power System Dynamics and Stability, Person Education, 1998.
- [4] Jan Machowski, Jansuz W. Bialek, James R. Bumby, Power System Dynamics and Stability, Wiley, 1997.
- [5] Roger C. Dugan, Mark F. McGranaghan, Surya Santoso, H. Wayne Beaty, Electrical Power Systems Quality, TATA McGraw-Hill, 2002.
- [6] M.H. Rashid, Power Electronic Circuit Devises and Applications, Prentice Hall Publishers, 2004.
- [7] E. Achavgagelidis, O. Alara, P.J.E. Millar, Power Electronic Controlling Electrical Systems, Elsiver Publishers, 2006.
- [8] William D. Stevenson, Jr., Elements of Power System Analysis, McGRAW-HILL BOOK COMPANY, 1982.
- [9] Oug, C.M., Dynamic Simulation of Electric Machinery, Prentice Hall Publishers, 1998.
- [10] Elgerd O.I., Electrical Energy System Theory, an introduction, McGraw-Hill Publications, 1991.
- [11] Weedy B.M., Electric Power Systems, John Wiley and Sons, 1998.
- [12] J. Bione, P.B. Carvalho, R.B. Fellows, Economic viability for installation of generation systems distributed in isolated communities of the conventional electric net, NSTI Nanotechnology Conference and Trade Show, 2008.
- [13] A.S. Bouazzi and M. Krarti, Net Metering and its Impacts on PV Program in Tunisia, 3rd world Conference on Photovoltaic Energy Conversion, 2003.
- [14] Holly Thomas, Benjamin Kroposki, Thomas Basso, and Bernard G. Treanton, Advancements in Distributed Generation Issues: Interconnection, Modeling, and Tariffs, IEEE, 2007.
- [15] G.W. Ault, J.R. McDonald and G.M. Burt, Strategic analysis framework for evaluating distributed generation and utility strategies, IEEE, 2003.

- [16] Z. Ye, Study and Development of Anti-Islanding Control for Synchronous Machine-Based Distributed Generators, NREL, 2006.
- [17] T.J. Hammons, International Practices in Distributed Generation Developments Worldwide, UPEC, 2007.
- [18] L.K.Kumpulainen and K.T. Kauhaniemi, Analysis of the impact of distributed generation on automatic reclosing, IEEE, 2004.
- [19] Hans B. Puttgen, Paul R. Macgregor and frank C. Lambert, Distributed Generation: Semantic Hype or the Dawn of a New Era?, IEEE, 2003.
- [20] Ahmed M. Azmy, Istvan Erlich, Impact of Distributed Generation on the Stability of Electrical Power Systems, IEEE, 2005.
- [21] J.G. Slootweg and W.L. Kling, Impacts of Distributed Generation on Power System Transient Stability, IEEE, 2002.
- [22] D.L. Tolley, Industrial Electricity Tariffs, Power Engineering Journal, 1988.
- [23] B. Hu, S.Z. Zhu, J.H. Zheng and J. Xu, The study on Pricing Policies and Trading Mechanism of Distributed Generation, IEEE, 2006.
- [24] S. Kamalinia, S.Afsharnia, A. Rahimikian, M.E. Khodayar, Y. Alinejad-Beromi and M. Sedighizadeh, Electricity Market Regulations and Tariffs Impacts on Distributed Generation in Iran.
- [25] Xiaotao.Zhong and K.L. Lo, Development of Distribution Networks Pricing with Distributed Generation, DRPT, 2008.
- [26] Dan E. Birch, Rate Impacts-A Practical Scoping Model, IEEE, 1989.
- [27] R. J. Kaye and H.R. Outhred, A Theory of Electricity Tariff Design for Optimal Operation and Investment, IEEE, 1989.
- [28] Paul M. Sotkiewicz and J. Mario Vignolo, Towards a Cost Causation-Based Tariff for Distribution Networks With DG, IEEE, 2007.
- [29] J.R. McDonald and K.L. Lo, Dynamic Price Structures and Load Reaction, IEEE, 1998.
- [30] G. Carpinelli, G. Celli, F. Pilo, A. Russo, Distributed Generation Siting and Sizing under Uncertainty, IEEE, 2001.
- [31] E.N. Dialynas, Evaluating the approximate probability distributions of load point reliability indices in power distribution networks, IEEE, 1988.
- [32] Kip Morison, Lei Wang and Prabha Kundur, Power System Security Assesments, IEEE, 2004.

- [33] Prabha Kundur, Definition and Classification of Power System Stability, IEEE, 2004.
- [34] Stoner Associates, SynerGEE Electric 3.5 Users Guide, 1170 Harrisburg Pike Carlisle, 2003.
- [35] Allen J. Wood, Bruce F. Wollenberg, Power Generation Operation and Control, Wiley-Interscience Publication, 1996.