





















- Photovoltaic Utility-Interactive Power Systems,” Tech Rep. IEA PVPS T5-09, 2002, [Online] Available: <http://www.iea-pvps.org>, 2002
- [5] F. Noor, R. Arumugam, and M.Y. Vaziri, “Unintentional islanding and comparison of prevention techniques,” Power Symposium, Proc. of the 37th Annual North American, pp. 90 – 96, 2005.
- [6] Z. Ye, A. Kolwalkar, Y. Zhang, and P. Du, R. Walling, “Evaluation of anti-islanding schemes based on non detection zone concept,” IEEE Trans. Power Electronics, vol. 19, no. 5, pp. 1171 – 1176, 2004..
- [7] I. Daubechies, Ten Lectures on Wavelets. Philadelphia, USA: CBMSNSF Regional Conference Series, SIAM, 1992.
- [8] S. Mallat, “A theory for multi-resolution signal decomposition the wavelet representation,” IEEE Trans. Pattern Analysis and Machine Intelligence, vol. 11, no. 7, pp. 674-693, 1989.
- [9] Chien-Hsing Lee, Yaw-Juen Wang, Wen-Liang Huang, “A Literature Survey Of Wavelets In Power Engineering Applications” Proc. Natl. Sci. Council. Roc(A) Vol. 24, No. 4, Pp. 249-258, 2000.
- [10] H.Zheng-you, C.Xiaoqing and L.Guoming, "Wavelet Entropy Definition and its Application for Transmission Line Fault Detection and Identification (Part III: Transmission line faults transients identification), Proc. Int. Conf. on Power System Technology, 2006.
- [11] Hui Liu, GuoHai Liu, Yue Shen,“Lifting Wavelet Scheme and Wavelet Energy Entropy Theory for Transient Power Quality Detection”, Proceedings of the 7th World Congress on Intelligent Control and Automation June 25 - 27, 2008, Chongqing, China pp. 6011-6016.
- [12] IEEE STD 1159-1995, IEEE Recommended Practice for Monitoring Electric Power Quality
- [13] Omar A.S.Yourself, “Online Application of Wavelet Transforms to Power System Relaying,” IEEE transaction on power delivery, vol.18, no.4, pp.1158-1165, October 2003