

บรรณานุกรม

- [1] Adly A. irgis, W. Bin Chang, Elham B. Markram, "A digital Recursive measurement scheme for on-line tracking of power system harmonics," IEEE Transaction on Power Delivery, Vol.6, No.3, July 1991, pp.1153-1160.
- [2] B. Widrow and M. A. Lehr, "30 years of adaptive neural networks: perceptrons, madaline and back-propagation," Proc. IEEE, Vol.78, 1990, pp.1415-1442.
- [3] E. Oran Brigham, "The Fast Fourier Transform and its applications," Prentice Hall International, 1988.
- [4] G. H. Hostetter, "Recursive discrete Fourier transformation," IEEE Transaction on ASSP, Vol.ASSP-28, 1980, pp.184-180.
- [5] G. T. Heydt, D. J. Kish, F. Holcomb, and Y. Hill, "A methodology for assessment of harmonic impact and compliance with standards for Distribution systems," IEEE Transaction on Power Delivery, Vol.6, No.4, 1991, pp.1748-1754.
- [6] H. Mori, "An artificial neural network based method for power system voltage harmonics," IEEE Transaction on Power Delivery, Vol.7, No.1, 1992, pp.402-409.
- [7] J. A. Cadzow, "Minimum l_1 -, l_2 -, and l_∞ - norm approximate solutions to an overdetermined system of linear equations," Digital Signal Processing, Elsevier Science, Vol.12, 2002, pp.524-560.
- [8] J. G. Kuscheński, S. Hui, and S. H. Zak, "Application of feed forward neural networks to dynamical system identification and control," IEEE Transaction on Control System Technology, Vol.1, No.1. 1993, pp.37-49.
- [9] J. W. Cooley, and J. W. Tukey, "An algorithm for machine calculation of complex Fourier series," Journal Mathematic Computation, Vol.19, 1965, pp.297-301.
- [10] L. H. Tey and P. L. So, "DSP-controlled active filters for system harmonics compensation," Proceeding of the International Conference on Power System Technology, Vol. 1, October 13-17, 2002, pp.453-458.
- [11] M. Rukonuzzaman and M. Nakaoka, "Single-phase shunt active power filter with novel harmonic detection," Proceeding of the 2001 IEEE International Conference on Power Electronics and Drive Systems, Vol. 1, October 22-25, 2001, pp.366-372.

บรรณานุกรม (ต่อ)

- [12] P. K. Dash, D. P. Swain, A. C. Liew, and Saifur Rahman, "An adaptive linear combiner for on-line tracking of power system harmonics," IEEE Transaction on Power Systems, Vol.11, No.4, November 1996, pp.1730-1735.
- [13] P. K. Dash and A. M. Sharaf, "A Kalman filtering approach for estimation of Power system harmonics," Proceeding 3rd International Conference on Harmonics in Power Systems, Nashville, Indiana, September 28, 1988, pp.34-40.
- [14] R. K. Hartana and G. H. Richards, "Harmonic source monitoring using Neural Networks," IEEE Transaction on Power systems, Vol.5, No.4, 1990, pp.1098-1104.
- [15] S. B. Davan and A. Straughen, "Power System Harmonics," John Wiley & Sons, NY, 1985.
- [16] S. Osowski, "Neural network for estimation of harmonic components in a power system," IEE Proceeding-C, Vol.139, No.2, 1992, pp.129-135.
- [17] T. Manmek, C. Grantham and B. T. Phung, "A novel technique for real time voltage and current harmonic estimation based on the singular value decomposition method," Proceeding of the Australasian Universities Power Engineering Conference (AUPEC' 2003), Christchurch New Zealand, September 2003.
- [18] T. Manmek, C. Grantham and B. T. Phung, "A novel algorithm for identification and tracking of power system harmonics," The 4th Proceeding of the International Power Electronics and Motion Control Conference (IPEMC 2004), Vol. 3, August 14 – 16, 2004, pp. 1346 – 1350.