

DAFTAR PUSTAKA

1. Chen Binning, and Athina P. Petropulu – Frequency Domain Blind MIMO System Identification Based on Second- and Higher Order, 2001.
2. E. Moulines, P. Duhamel, J. F. Cardoso, and S. Mayrargue, “Subspace methods for the blind identification of multichannel FIR filters,” IEEE Trans. Signal Processing, vol. 43, pp. 516–525, Feb. 1995.
3. J. K. Tugnait, “Identification and deconvolution of multichannel linear non-Gaussian processes using higher order statistics and inverse filter criteria,” IEEE Trans. Signal Processing, vol. 45, pp. 658–672, Mar.1997.
4. Kai Dietze, “Blind Identification of MIMO Systems: Signal Modulation and Channel Estimation,”IEEE Trans. Signal Processing, August 25,2005.
5. Lennart Ljung, “System Identification Theory for the User”,Prentice-Hall,Inc.1999.
6. M. Torlak and G. Xu, “Blind multiuser channel estimation in asynchronous CDMA systems”, IEEE Trans. Signal Processing, vol. 45,pp. 137–147, Jan. 1997
7. <http://www.tsi.enst.fr/~cardpsp/jointdiag.html>.October 2008.
8. <http://en.wikipedia.org/wiki/MIMO>. OCTober 2008
9. http://en.wikipedia.org/wiki/Singular_value_decomposition. October 2008
10. http://en.wikipedia.org/wiki/Eigenvalue,_eigenvector_and_eigenspace.

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