

## **DAFTAR PUSTAKA**

1. A. Belouchrani and M. Amin. Jammer mitigation in spread spectrum communications using blind sources separation. *Signal Processing*, 80(4):723–729, 2000.
2. Hyvarinen, A, Karhunen, J, & Oja, E. 2001a. *Independent Component Analysis*. Jhon Willey and son. New York.
3. J.-F. Cardoso. Multidimensional independent component analysis. In *Proc.IEEE Int. Conf. on Acoustics, Speech and Signal Processing (ICASSP'98)*, Seattle, WA, 1998
4. Porrill, J, & Stone, JV. *Independent components analysis for signal separation and dimension reduction*. Sheffield University, Sheffield, England. 1997 (August).
5. Stone, James V, *Independent Component Analysis*, London, England.
6. V. Capdevielle, C. Serviere, and J. Lacoume. Blind separation of wide-band sources in the frequency domain. In *Proc. IEEE Int. Conf. on Acoustics, Speech and Signal Processing (ICASSP'95)*, volume 3, pages 2080–2083, Detroit, Michigan, 1995.
7. [http://www.mathworks.se/matlabcentral/newsreader/view\\_thread/257124](http://www.mathworks.se/matlabcentral/newsreader/view_thread/257124)
8. [http://en.wikipedia.org/wiki/Independent\\_component\\_analysis](http://en.wikipedia.org/wiki/Independent_component_analysis)
9. <http://www.cs.helsinki.fiua/hyvarinen/papers/NN00new.pdf>

