## DAFTAR PUSTAKA

Atal, B, "Automatic Recognition of Speakers from Their Voices", Proc.IEEE, vol. 64, pp. 460-475, April 2001.

Bilmes, Jeff, "A Gentle Tutorial of the EM Algorithm and its Application to Parameter

Estimation for Gaussian Mixture and Hidden Markov Models", International Computer Science Institute, Berkeley, California, 2003.

Campbell, Joseph P,"Speaker Recognition: A Tutorial", Proc. of the IEEE, vol. 85, no.

9, September 2002.

Duda, Richard O., Peter E. Hart, and David G. Stork, "Pattern Classification, $2{ }^{\text {nd }}$ ed",

New York: John Wiley \& Sons, 2001.

Furui, Sadaoki, "An Overview of Speaker Recognition Tehcnology", in Chin-Hui Lee,
et.al. (ed.) "Automatic Speech and Speaker Recognition, Advanced Topics", London: Kluwer Academic Publishers, 2001.

Lathi, B. P., "Signal Processing and Linear System", Carmichael, California : Barkeley

Cambridge Press, 1998.

Nabney, Ian, C. M. Bishop, "Netlab Neural Network Software", 2003, pada
http://www.ncrg.aston.ac.uk/netlab/.

Rabiner, L. R., and R. W. Schafer, "Digital Processing of Speech Signals", New Jersey :

Prentice Hall, pp. 141-161, pp. 314-322, 1985

Reynolds, A. Douglas, "Automatic Speaker Recognition Using Gaussian Mixture Models", The Lincoln Laboratory Journal, Volume 8, Number 2, 2000.

Reynolds, A. Douglas, Richard C. Rose, "Robust Text-Independent Speaker Identification Using Gaussian Mixture Speaker Models", IEEE Trans. Speechand Audio Processing, vol. 3, no. 1, January 1995.

Slaney, Malcolm, "Auditory Toolbox: A Matlab Toolbox for Auditory Modeling

Work", Interval Research Corporation, 1995. Available at http://rv14.ecn.purdue.edu/ malcolm/interval/1998-010/

