

DAFTAR PUSTAKA

- [1] <http://www.nafiu.com/2013/02/bahasa-dialek-perbedaan-mitos-legenda-dongeng-lisan-pengertian.html>, diakses pada 19 september 2017
- [2] <http://www.metode-algoritma.com/2016/01/voiceSpeech-recognition-pengenalan.html>, diakses pada 19 september 2017
- [3] <http://www.ece.ucsb.edu>
- [4] Benesty, Jacob, M. Mohan Sondhi, dan Yiteng Huang (2008). Handbook of *Speech Processing*. Springer-Verlag. p. 6. ISBN 159904840X.
- [5] Hu, Yu Hen dan Jenq-Neng Hwang. (2002). Handbook of Neural Network Signal Processing. Florida: CRC Press LLC.
- [6] Jelinek, Frederick (1997). Statistical Methods For *Speech Recognition*. Massachusetts Institute of Technology. p. 17. ISBN 0262100665.
- [7] R. S. Chavan dan G. S. Sable, "An Overview of Speech Recognition Using HMM," International Journal of Computer Science and Mobile Computing, vol. 2, no. 6, 2013.
- [8] Gurney, K. (1997) An Introduction to Neural Networks London: Routledge. ISBN 1-85728-673-1 (hardback) or ISBN 1-85728-503-4 (paperback)
- [9] Fausett, L. (1994). Fundamentals of Neural Network (Architectures, Algorithms, and Applications). Upper Saddle River, New-Jersey: Prentice-Hall.
- [10] <http://kkurniawan.com/blog/rnn-bahasa-indonesia>, diakses pada 21 september 2017
- [11] Naiyang Guan, Yuan Li, Xiang Zhang, Zhigang Luo Weijiang Feng, "Audio Visual Speech Recognition with Multimodal," in Neural Networks (IJCNN), 2017 International Joint Conference , Anchorage, AK, USA, 2017, pp. 681-688.
- [12] Abhinav Sethy, Bhuvana Ramabhadran, Stanley Chen Ebru Arisoy, "Bidirectional recurrent neural network language models for automatic speech recognition," in Acoustics, Speech and Signal Processing (ICASSP), Brisbane, QLD, Australia, 2015, p. 5421.

- [13] Saliza Ismail, Den Fairol SamaonL Abdul Manan Ahmad, "Recurrent neural network with backpropagation through time for speech recognition," in Communications and Information Technology, 2004. ISCIT 2004, Sapporo, Japan, Japan, 2004, pp. 98-102.
- [14] <https://karpathy.github.io/2015/05/21/rnn-effectiveness/>, diakses pada 21 september 2017
- [15] LiMin Fu, "Neural Networks in Computer Intelligence. 1994.
- [16] Klaus Greff; Rupesh Kumar Srivastava; Jan Koutník; Bas R. Steunebrink; Jürgen Schmidhuber (2015). "LSTM: A Search Space Odyssey"
- [17] <https://colah.github.io/posts/2015-08-Understanding-LSTMs/>,diakses pada 21 september 2017
- [18] <http://id.affdu.com/top-5-free-voice-recognition-apps-for-your-android-phone.html>, diakses pada 05 oktober 2017
- [19] <http://www.vicomtech.org/en/t4/e12/speech-processing>