DAFTAR PUSTAKA

Al-Junaid, H., Saif, A. M., dan AlWazzan, F. Y., 2016, Design of Digital Blowing Detector. *International Journal of Information and Electronics Engineering,* **6**(3).

Alexander, W. dan Williams, C., 2017, *Digital Signal Processing,* Academic Press, North Carolina.

Alsulaiman, M., Mahmood, A., dan Muhammad, G., 2017, Speaker Recognition Based on Arabic Phonemes. *Speech Communication*, **86**, 42–51.

Antony, A. dan Gopikakumari, R., 2018*,* Speaker Identification Based on Combination of MDCC And UMRT Based Features, *Procedia computer science,* **143**, 250-257.

Beigi, H., 2011, *Fundalmentals of Speaker Recognition*, Springer Science+Business Media, New York.

Bezdek, J. C. dan Pal, N. R., 1995, Two Soft Relatives of Lerning Vector Quantization, *Neural Network,* **8**(5), 729-743.

Bhatnagar, G., Mehta, S., dan Mitra, S., 2002, *Introduction to Multimedia Systems,* Academic Press, London.

Bishop, C. M., 1995, *Neural Network for Pattern Recognition,* Oxford University Press, New York.

Chitode, J. S., 2008, *Digital Signal Processing*, First ed., Technical Publication, Pune.

Eyben, F., 2016, *Real-time Speech and Music Classification by Large Audio Feature Space Extraction,* Springer International Publishing, Cham.

Fausset, L. 1994, *Fundamentals of Neural Network: Architectures, Algorithms, and Applications,* Prentice-Hall, Bergen County.

Fennelly, L., 2016*, Effective Physical Security*, Fifth ed., Butterworth-Heinemann, New Hampshire.

Haddadnia, J., Faez, K. dan Ahmadi, M. 2003*,* A Fuzzy Hybrid Learning Algorithm for Radial Basis Function Neural Network with Application in Human Face Recognition, *Pattern Recognition,* **36,** 1187-1202.

Han, J., Kamber, M., dan Pei, J., 2012, *Data Mining,* Morgan Kaufmann Publisher, Waltham.

Horng, Ming-Huwi, Lee, Y., Lee, M., dan Liou, R., 2012, Firefly Met-Heuristic Algorithm for The Training Radial Basis Function Network for Data Classification and Disease Diagnosis, *Theory And New Applications of Swarm Intelligence*, InTech China, Shanghai.

Huang, X., Acero, A., dan Hon, H., 2001, *Spoken Language Processing: A guide to theory, algorithm, and system development*. Prentice Hall, New York.

Kinnunen, T. dan Li, H., 2010, An Overview of Text-Independent Speaker Recognition: From Features To Supervectors. *Speech Communication*, **52**(1), 12–40.

Kusumadewi, S. dan Hartati, 2006, *Neuro-Fuzzy Integrasi Sistem Fuzzy dan Jaringan Saraf*, Graha Ilmu, Yogyakarta.

Kusumadewi, S. 2003, *Membangun Jaringan Saraf Tiruan (Menggunakan MATLAB dan Excel Link),* Graha Ilmu, Yogyakarta.

Mak, M. W., Allen, W. G., dan Sexton, G. G., 1994, Speaker Identification Using Multilayer Perceptrons and Radial Basis Function Networks. *Neurocomputing*, **6**(1), 99–117.

Muda, L., Begam, M., dan Elamvazuthi, I., 2010, Voice Recognition using Mel Frequency Cepstral Coefficient and Dynamic Time Wraping Techniques, *Journal of Computing,* **2**(3).

Oppenheim A.V. dan Shafer, R. W. 2010, *Discrete-Time Signal Processing*, third ed., Pearson Education, New Jersey.

Parker, M., 2017*, Digital Signal Processing 101 Everything You Need to Know to be Started*, Second ed., Newness, Oxford.

Peacocke, R. D., dan Graf, D. H. 1995, Readings in Human–Computer Interaction, *IEEE Computer* **23**(8), 546–553.

Proakis, J. G. dan Manolakis, D. G., 1996, *Digital Signal Processing: Principles, Algorithms and Applications*, Third ed., Pearson Prentice Hall, Upper Saddle River.

Ramachandran, R. P., Farrel, K. R., Ramachadran, R., dan Mammone, R. J., 2002, Speaker Recognition—General Classifier approaches and Data Fussion Methods, *Pattern Recognition,* **35**, 2801-2821.

Rao, K. S. dan Majnunath K. E., 2017, *Speech Recognition Using Articulatory and Excitation Source Features,* Springer Publishing, New York City.

Sharma, G., Umapathy, K., dan Khrisnan, S., 2020, Trends in Audio Signal Feature Extraction Methods, *Applied Acoustics*, **158**, 107020.

Shahin, I., 2008, Speaker Identification in the Shouted Environment using Suprasegmental Hidden Markov Models, *Signal Processing,* **88**, 2700-2708.

Shirali-Shahreza, M. H., dan Shirali-Shahreza, S., 2011, Effect of MFCC Normalization on Vector Quantization based Speaker Identification, *IEEE International Symposium on Signal Processing and Information Technology,* ISSPIT 2010.

Singh, N., Khan, R. A., dan Shree, R., 2012, Applications of Speaker Recognition. *Procedia Engineering*, **38**, 3122–3126.

Tan, L., dan Jiang, J., 2019, *Digital Signal Processing Fundamental and Applications,* Third ed., Academic Press, London.

Taylor, P., 2009, *Text-to-Speech Synthesis,* Cambridge University Press, New York.

Theodoridis, S. dan Koutroumbas, K., 2003, *Pattern Recognition.* National Observatory of Athens, Athens.

Tsao, E. C., Bezdek, J. C., dan Pal, N. R., 1994, Fuzzy Kohonen Clustering Network, *Pattern Recognition,* **29**(5), 757-764.

Turner, C. dan Joseph, A., 2015, A Wavelet Packet and Mel-Frequency Cepstral Coefficients-Based Feature Extraction Method for Speaker Identification, *Procedia Computer Science*, **61**, 416-421.

Vittori, P., 2019, Ultimate Password: is Voice the Best Biometric to beat hackers?, *Biometric Technology Today,* **2019**(9), 8-10.

Wu, K.-L dan Yang, M.-S., 2003, A Fuzzy Soft-learning Vector Quantization. *Neurocomputing,* **55**(3-4), 671-697.

Yakovenko, A. A. dan Malykhina, G. F., 2016, Text-independent Speaker Recognition using Radial Basis Function Network, *International Symposium on Neural Networks,* 74-81.