

Bibliography

- [1] Merriam-webster. accessed: 01/09/22. <https://www.merriam-webster.com/dictionary/accent>
- [2] The New Oxford American Dictionary. Second Edition. Oxford University Press. 2005. ISBN 978-0-19-517077-1.
- [3] W, Kyle. "Researchers develop accent detection AI to improve speech recognition". 2018. [Online] Available at: <https://venturebeat.com/2018/07/11/researchers-develop-accent-detection-ai-to-improve-speech-recognition/> [Accessed 25 May 2021]
- [4] A.E.Zaenal, "Bahasa Sunda Dialek Priangan". Jurnal Pujangga Vol. 2 – Nomor 1. 2016.
- [5] S. Nick. "Thieves are now using AI deepfakes to trick companies into sending them money". 2019. [Online] Available at: <https://www.theverge.com/2019/9/5/20851248/deepfakes-ai-fake-audio-phone-calls-thieves-trick-companies-stealing-money> [Accessed 26 May 2021]
- [6] R.K. Roshni and P.J. Annie. "Domestic Language Accent Detector Using MFCC and GMM". International Journal of Applied Engineering Research Vol. 15 Number 8. Pp. 800 – 803. 2020.
- [7] K.L. Ashok, R.D. Karthika, G. Raajkumar, "Automatic Speech Recognition for Indian Accent Lectures content using End-to-End Speech Recognition Model", Proceedings of the First International Conference on Combinatorial and Optimization (ICCAP) 2021.
- [8] Etter, Sarah. "[Probing Question: How Did Regional Accents Originate?](#)". Penn State News. Accessed 01 september 2022
- [9] T K Harshitha Devang, Sowmya M.S, Sushma M Tilave, Tejaswini, 2018, Accent Identification, INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY (IJERT) NCESC – 2018 (Volume 6 – Issue 13),
- [10] Heriyanto, H. Sri, E.P. Agfianto, "Ekstraksi Ciri Mel Frequency Cepstral Coefficients (MFCC) dan Rerata Coefficient Untuk Pengecekan Bacaan Al-Qur'an" Telematika Vol. 15, p. 99 – 108. 2018.
- [11] K.S. Rao and A.K. Vuppala, "Speech Processing in Mobile Environments", SpringerBriefs in Electrical and Computer Engineering, DOI 10.1007/978-3-319-03116-3. 2014.
- [12] K.S. Rao and Manjunath K.E., "Speech Recognition Using Articulatory and Excitation Source Features", SpringerBriefs in Speech Technology, DOI 10.1007/978-3-319-49220-9. 2017.
- [13] L.R. Rabiner, "A tutorial on hidden Markov models and selected applications in speech recognition", in Proc. of IEEE, pp. 257–286, 1989.
- [14] A. Y. P. Idwal, Y. I. Nurhasanah, and D. B. Utami, "Sistem Pengenalan Suara Bahasa Indonesia Untuk Mengenal Aksentuasi Melayu Pontianak Dan Sunda Garut", *JuTISI*, vol. 3, no. 3, Dec. 2017.