[1]   R. Thiruvengatanadhan, "Speech/Music Classification using SVM," *International Journal of Computer Applications*, vol. 65, no. 6, pp. 36–41, Mar. 2018.

[2]   B. V. Harsha, "A noise robust speech activity detection algorithm," Proceedings of 2004 International Symposium on Intelligent Multimedia, Video and Speech Processing, 2004., 2004, pp. 322-325, doi: 10.1109/ISIMP.2004.1434065.

[3]   Noda, K., Yamaguchi, Y., Nakadai, K. et al. Audio-visual speech recognition using deep learning. Appl Intell 42, 722–737 (2015). https://doi.org/10.1007/s10489-014-0629-7

[4]   A. Lerch, *An introduction to audio content analysis applications in Signal Processing and Music Informatics*. Somerset: Wiley, 2012.