Is is working?

[98] Keith Ito and Linda Johnson. *The LJ Speech Dataset*. 2017. URL: https://keithito.com/LJ-Speech-Dataset/.

[99] M. Iuliani et al. "A Video Forensic Framework for the Unsupervised Analysis of MP4-Like File Container". In: *IEEE Transactions on Information Forensics and Security* 14.3 (Mar. 2019), pp. 635–645. DOI: 10.1109/TIFS.2018.2859760.

[100] Massimo Iuliani, Marco Fontani, et al. "Hybrid reference-based video source identification". In: *Sensors* 19.3 (2019), p. 649. DOI: 10.3390/s19030649.

[101] Massimo Iuliani, Dasara Shullani, et al. "A Video Forensic Framework for the Unsupervised Analysis of MP4-Like File Container". In: *IEEE Transactions on Information Forensics and Security* 14.3 (2019), pp. 635–645. DOI: 10.1109/TIFS.2018.2859760.

[103] Keith Jack. *Chapter 13 - MPEG-2*. Burlington, MA: Newnes, 2007, pp. 577–737. DOI: 10.1016/B978-075068395-1/50013-4. URL: http://www.sciencedirect.com/science/article/pii/B9780750683951500134.

[104] N. Jayant, J. Johnston, and R. Safranek. "Signal compression based on models of human perception". In: *Proceedings of the IEEE* 81.10 (1993), pp. 1385–1422. DOI: 10.1109/5.241504.

[105] C. Jee. *An Indian politician is using deepfake technology to win new voters*. URL: https://www.technologyreview.com/2020/02/19/868173/an-indian-politician-is-using-deepfakes-to-try-and-win-voters/.

[106] H. Jones. *What are 'deepfakes' and the dangers as we head into election season*. URL: https://www.kxxv.com/news/local-news/what-are-deepfakes-and-the-dangers-as-we-head-into-election-season.

[107] John Jumper et al. "Highly accurate protein structure prediction with AlphaFold". In: *Nature* 596.7873 (2021), pp. 583–589. DOI: 10.1038/s41586-021-03819-2.

[108] Muhammad Mohsin Kabir et al. "A Survey of Speaker Recognition: Fundamental Theories, Recognition Methods and Opportunities". In: *IEEE Access* 9 (2021), pp. 79236–79263. DOI: 10.1109/ACCESS.2021.3084299.