



- by verifying the speaker's voice before triggering Siri.
- to reduce detection errors and improve generalisability across various conditions.
- speaker vectors from less-constrained text.
- baseline.



- Curriculum Learning to improve generalisability.

Generalised Discriminative Transform via Curriculum Learning for Speaker Recognition

Erik Marchi, Stephen Shum, Kyuyeon Hwang, Sachin Kajarekar, Siddharth Sigtia, Hywel Richards, Rob Haynes, Yoon Kim, John Bridle Apple Inc.

E. Marchi, S. Shum, K. Hwang, S. Kajarekar, S. Sigtia, H. Richards, R. Haynes, Y. Kim, J. Bridle, Generalised Discriminative Transform via Curriculum Learning for Speaker Recognition, ICASSP 2018. Contact: emarchi@apple.com

