Re-creating the sigsaly quantizer: This 1943 analog-to-d unbreakable scrambler - [Resources]

Citation Report

#	Article	IF	Citations
1	Speech Technology Progress Based on New Machine Learning Paradigm. Computational Intelligence and Neuroscience, 2019, 2019, 1-19.	1.7	38
2	Multidimensional feature diversity based speech signal acquisition. International Journal of Speech Technology, 2020, 23, 527-535.	2.2	4
3	Optimizing the Design of a Vocal Teaching Platform Based on Big Data Feature Analysis of the Audio Spectrum. Wireless Communications and Mobile Computing, 2022, 2022, 1-9.	1.2	1