Moo-Young Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1260508/publications.pdf

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15	116	6	11
papers	citations	h-index	g-index
15	15	15	102 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Music-genre classification system based on spectro-temporal features and feature selection. IEEE Transactions on Consumer Electronics, 2012, 58, 1262-1268.	3.6	32
2	Selecting Feature Frames for Automatic Speaker Recognition Using Mutual Information. IEEE Transactions on Audio Speech and Language Processing, 2010, 18, 1332-1340.	3.2	15
3	Robust speaker recognition against background noise in an enhanced multi-condition domain. IEEE Transactions on Consumer Electronics, 2010, 56, 1684-1688.	3.6	11
4	GMM-Based KLT-Domain Switched-Split Vector Quantization for LSF Coding. IEEE Signal Processing Letters, 2011, 18, 415-418.	3.6	10
5	Low-Complexity Detection of Integer Carrier Frequency Offset and Sidelink Identity for LTE-D2D Communications. IEEE Wireless Communications Letters, 2019, 8, 1477-1480.	5.0	9
6	A pipelined 8-bit soft decision viterbi decoder for IEEE802.11ac WLAN systems. IEEE Transactions on Consumer Electronics, 2012, 58, 1162-1168.	3.6	8
7	A new query-by-humming system based on the score level fusion of two classifiers. International Journal of Communication Systems, 2012, 25, 717-733.	2.5	6
8	Complexity reduction in Karhunen-Loeve transform based speech coder for voice transmission. IEEE Transactions on Consumer Electronics, 2014, 60, 130-136.	3.6	5
9	KLT-based adaptive entropy-constrained quantization with universal arithmetic coding. IEEE Transactions on Consumer Electronics, 2010, 56, 2601-2605.	3.6	4
10	Spatial Phase Coding With CoMP for Performance Enhancement Based on MIMO-OFDM in HetNet System. IEEE Access, 2019, 7, 62240-62250.	4.2	4
11	Normalized minimum-redundancy and maximum-relevancy based feature selection for speaker verification systems., 2009,,.		3
12	Reduction of the Impact of Distortion Outliers and Source Mismatch in Resolution-Constrained Quantization. IEEE Transactions on Audio Speech and Language Processing, 2010, 18, 1218-1227.	3.2	3
13	Blind Weighted Least-Squares Frequency Offset Estimation Method for LTE Machine-Type Communications. IEEE Internet of Things Journal, 2019, 6, 9806-9815.	8.7	3
14	Effective Estimation of Integer Carrier Frequency Offset in LTE Downlink Systems With Symbol Timing Error. IEEE Access, 2019, 7, 33329-33337.	4.2	2
15	KLT-based adaptive entropy-constrained vector quantization for the speech signals. IEEE Transactions on Consumer Electronics, 2009, 55, 2329-2334.	3.6	1