

Ning Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6305728/publications.pdf>

Version: 2024-02-01

17
papers

86
citations

1478505

6
h-index

1474206

9
g-index

17
all docs

17
docs citations

17
times ranked

39
citing authors

#	ARTICLE	IF	CITATIONS
1	Fusing similarity functions for cover song identification. Multimedia Tools and Applications, 2018, 77, 2629-2652.	3.9	17
2	Semi-supervised EEG emotion recognition model based on enhanced graph fusion and GCN. Journal of Neural Engineering, 2022, 19, 026039.	3.5	12
3	Combining CNN and Broad Learning for Music Classification. IEICE Transactions on Information and Systems, 2020, E103.D, 695-701.	0.7	11
4	Cochlear pitch class profile for cover song identification. Applied Acoustics, 2015, 99, 92-96.	3.3	10
5	Performance Analysis of Dual-Hop Relaying With I/Q Imbalance and Additive Hardware Impairment. IEEE Transactions on Vehicular Technology, 2020, 69, 4580-4584.	6.3	10
6	Similarity fusion scheme for cover song identification. Electronics Letters, 2016, 52, 1173-1175.	1.0	8
7	New Estimators for Primary Channel Gain in Cognitive Radio Networks. IEEE Communications Letters, 2018, 22, 2435-2438.	4.1	4
8	Two-layer similarity fusion model for cover song identification. Eurasip Journal on Audio, Speech, and Music Processing, 2017, 2017, .	2.1	3
9	Music similarity model based on CRP fusion and Multi-Kernel Integration. Multimedia Tools and Applications, 2019, 78, 16245-16260.	3.9	3
10	Analysis of cyberspace security situational awareness based on fuzz reason. , 2011, , .		2
11	A Robust Cover Song Identification System with Two-Level Similarity Fusion and Post-Processing. Applied Sciences (Switzerland), 2018, 8, 1383.	2.5	2
12	Content-Based Superpixel Segmentation and Matching Using Its Region Feature Descriptors. IEICE Transactions on Information and Systems, 2020, E103.D, 1888-1900.	0.7	2
13	Improved similarity fusion scheme for cover song identification. Electronics Letters, 2018, 54, 1403-1405.	1.0	1
14	UMMS: Efficient Superpixel Segmentation Driven by a Mixture of Spatially Constrained Uniform Distribution. IEICE Transactions on Information and Systems, 2020, E103.D, 181-185.	0.7	1
15	Face recognition based on dictionary learning and kernel sparse representation classifier. , 2014, , .		0
16	Enhanced Feature Summarizing for Effective Cover Song Identification. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 2113-2126.	5.8	0
17	3D localization of heart reference point of a lying patient with Microsoft Kinect sensor. , 2014, , .		0