Juan Wen

List of Publications by Year
in descending order

16 papers	**179** citations	1684188 **5** h-index	1125743 **13** g-index
17 all docs	**17** docs citations	**17** times ranked	**95** citing authors

#	Article	IF	Citations
1	An effective linguistic steganalysis framework based on hierarchical mutual learning. Information Sciences, 2022, 586, 140-154.	6.9	10
2	Dual-attention guided multi-scale network for single image super-resolution. Applied Intelligence, 2022, 52, 12258-12271.	5.3	1
3	An Overview of Text Steganalysis. Lecture Notes in Electrical Engineering, 2022, , 933-943.	0.4	2
4	Research on a Safe and Reliable Agricultural Product Traceability System Driven by Permissioned BlockChain Technology. Lecture Notes in Electrical Engineering, 2022, , 955-966.	0.4	3
5	An SVD-based adaptive robust speech steganography using MDCT coefficient. Multimedia Tools and Applications, 2021, 80, 2517-2536.	3.9	5
6	Product Customer Satisfaction Measurement Based on Multiple Online Consumer Review Features. Information (Switzerland), 2021, 12, 234.	2.9	6
7	A Lightweight Dense Connected Approach with Attention on Single Image Super-Resolution. Electronics (Switzerland), 2021, 10, 1234.	3.1	6
8	Shuffle block SRGAN for face image super-resolution reconstruction. Measurement and Control, 2020, 53, 1429-1439.	1.8	5
9	Crop Disease Classification on Inadequate Low-Resolution Target Images. Sensors, 2020, 20, 4601.	3.8	20
10	Convolutional Neural Network Based Text Steganalysis. IEEE Signal Processing Letters, 2019, 26, 460-464.	3.6	54
11	Image Steganalysis in High-Dimensional Feature Spaces with Proximal Support Vector Machine. International Journal of Digital Crime and Forensics, 2019, 11, 78-89.	0.7	3
12	A Fast RFID Tag Anticollision Algorithm for Dynamic Arrival Scenarios Based on First-Come-First-Serve. Mobile Information Systems, 2019, 2019, 1-17.	0.6	0
13	Robust Speech Steganography Using Differential SVD. IEEE Access, 2019, 7, 153724-153733.	4.2	15
14	A Hybrid R-BILSTM-C Neural Network Based Text Steganalysis. IEEE Signal Processing Letters, 2019, 26, 1907-1911.	3.6	42
15	A subspace learning-based method for JPEG mismatched steganalysis. Multimedia Tools and Applications, 2019, 78, 8151-8166.	3.9	2
16	An Adaptive JPEG Steganographic Scheme Based on Runâ€Length Statistical Complexity. Chinese Journal of Electronics, 2018, 27, 52-59.	1.5	5