

# Dengpan Ye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8383221/publications.pdf>

Version: 2024-02-01

21  
papers

364  
citations

933447

10  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

357  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection defense against adversarial attacks with saliency map. International Journal of Intelligent Systems, 2022, 37, 10193-10210.	5.7	8
2	Black-Box Adversarial Attacks against Audio Forensics Models. Security and Communication Networks, 2022, 2022, 1-8.	1.5	2
3	Adaptive Machine Learning Based Distributed Denial-of-Services Attacks Detection and Mitigation System for SDN-Enabled IoT. Sensors, 2022, 22, 2697.	3.8	42
4	Defending against Deep-Learning-Based Flow Correlation Attacks with Adversarial Examples. Security and Communication Networks, 2022, 2022, 1-11.	1.5	0
5	Robust Video Hashing Based on Local Fluctuation Preserving for Tracking Deep Fake Videos. , 2022, , .		1
6	Detection of Electric Network Frequency in Audio Recordingsâ€œFrom Theory to Practical Detectors. IEEE Transactions on Information Forensics and Security, 2021, 16, 236-248.	6.9	17
7	Robust ENF Estimation Based on Harmonic Enhancement and Maximum Weight Clique. IEEE Transactions on Information Forensics and Security, 2021, 16, 3874-3887.	6.9	11
8	Countering Spoof: Towards Detecting Deepfake with Multidimensional Biological Signals. Security and Communication Networks, 2021, 2021, 1-8.	1.5	7
9	Anti-steganalysis for image on convolutional neural networks. Multimedia Tools and Applications, 2020, 79, 4315-4331.	3.9	7
10	NEXT: a neural network framework for next POI recommendation. Frontiers of Computer Science, 2020, 14, 314-333.	2.4	44
11	Enhancing the Security of Deep Learning Steganography via Adversarial Examples. Mathematics, 2020, 8, 1446.	2.2	15
12	Application-Aware SDN-Based Iterative Reconfigurable Routing Protocol for Internet of Things (IoT). Sensors, 2020, 20, 3521.	3.8	12
13	Defend Against Adversarial Samples by Using Perceptual Hash. Computers, Materials and Continua, 2020, 62, 1365-1386.	1.9	5
14	Adaptive Machine learning: A Framework for Active Malware Detection. , 2020, , .		1
15	Study on the interaction between the cover source mismatch and texture complexity in steganalysis. Multimedia Tools and Applications, 2019, 78, 7643-7666.	3.9	3
16	Reversible Data Hiding With Image Enhancement Using Histogram Shifting. IEEE Access, 2019, 7, 46506-46521.	4.2	35
17	EveDroid: Event-Aware Android Malware Detection Against Model Degrading for IoT Devices. IEEE Internet of Things Journal, 2019, 6, 6668-6680.	8.7	71
18	Augmenting Encrypted Search: A Decentralized Service Realization with Enforced Execution. IEEE Transactions on Dependable and Secure Computing, 2019, , 1-1.	5.4	12

#	ARTICLE	IF	CITATIONS
19	Real-time reversible data hiding with shifting block histogram of pixel differences in encrypted image. Journal of Real-Time Image Processing, 2019, 16, 709-724.	3.5	24
20	On Improving Distortion Functions for JPEG Steganography. IEEE Access, 2018, 6, 74917-74930.	4.2	46
21	Improved Ordinary Measure and Image Entropy Theory based intelligent Copy Detection Method. International Journal of Computational Intelligence Systems, 2011, 4, 777-787.	2.7	1