

Li Wei

List of Publications by Year in descending order

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176
citing authors

#	ARTICLE	IF	CITATIONS
1	IFL-GAN: Improved Federated Learning Generative Adversarial Network With Maximum Mean Discrepancy Model Aggregation. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 10502-10515.	11.3	8
2	EID-GAN: Generative Adversarial Nets for Extremely Imbalanced Data Augmentation. IEEE Transactions on Industrial Informatics, 2023, 19, 3208-3218.	11.3	10
3	<i>Hausdorff</i> GAN: Improving GAN Generation Quality With <i>Hausdorff</i> Metric. IEEE Transactions on Cybernetics, 2022, 52, 10407-10419.	9.5	19
4	Towards Optimizing Garlic Combine Harvester Design with Logistic Regression. Applied Sciences (Switzerland), 2022, 12, 6015.	2.5	2
5	Multi-generator GAN learning disconnected manifolds with mutual information. Knowledge-Based Systems, 2021, 212, 106513.	7.1	7
6	Tackling mode collapse in multi-generator GANs with orthogonal vectors. Pattern Recognition, 2021, 110, 107646.	8.1	62
7	JDGAN: Enhancing generator on extremely limited data via joint distribution. Neurocomputing, 2021, 431, 148-162.	5.9	7
8	NIA-Network: Towards improving lung CT infection detection for COVID-19 diagnosis. Artificial Intelligence in Medicine, 2021, 117, 102082.	6.5	10
9	TSA-GAN: A Robust Generative Adversarial Networks for Time Series Augmentation. , 2021, , .		7
10	Meta-Learning for Few-Shot Plant Disease Detection. Foods, 2021, 10, 2441.	4.3	20
11	Deepfake-Image Anti-Forensics with Adversarial Examples Attacks. Future Internet, 2021, 13, 288.	3.8	3
12	Using Grayscale Frequency Statistic to Detect Manipulated Faces in Wavelet-Domain. , 2021, , .		0
13	Using deep learning to preserve data confidentiality. Applied Intelligence, 2020, 50, 341-353.	5.3	10
14	Sketch-then-Edit Generative Adversarial Network. Knowledge-Based Systems, 2020, 203, 106102.	7.1	11
15	$H \times i \times s$ A histogram-based GAN model to improve data generation quality. Neural Networks, 2019, 119, 31-45.	7.1	11
16	On Improving the accuracy with Auto-Encoder on Conjunctivitis. Applied Soft Computing Journal, 2019, 81, 105489.	7.2	37