## Yong-Goo Shin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PEPSI : Fast Image Inpainting With Parallel Decoding Network. , 2019, , .		85
2	PEPSI++: Fast and Lightweight Network for Image Inpainting. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 252-265.	11.3	63
3	Unsupervised Deep Contrast Enhancement With Power Constraint for OLED Displays. IEEE Transactions on Image Processing, 2020, 29, 2834-2844.	9.8	18
4	Fast and Accurate 3D Hand Pose Estimation via Recurrent Neural Network for Capturing Hand Articulations. IEEE Access, 2020, 8, 114010-114019.	4.2	11
5	Deep Fashion Recommendation System with Style Feature Decomposition. , 2019, , .		11
6	Simple Yet Effective Way for Improving the Performance of GAN. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 1811-1818.	11.3	10
7	A novel single IR light based gaze estimation method using virtual glints. IEEE Transactions on Consumer Electronics, 2015, 61, 254-260.	3.6	9
8	Contrast Enhancement Using Sensitivity Model-Based Sigmoid Function. IEEE Access, 2019, 7, 161573-161583.	4.2	8
9	Simple Yet Effective Way for Improving the Performance of Lossy Image Compression. IEEE Signal Processing Letters, 2020, 27, 530-534.	3.6	7
10	Generative residual block for image generation. Applied Intelligence, 2022, 52, 7808-7817.	5.3	6
11	Detail Restoration and Tone Mapping Networks for X-Ray Security Inspection. IEEE Access, 2020, 8, 197473-197483.	4.2	5
12	Adversarial Context Aggregation Network for Low-Light Image Enhancement. , 2018, , .		4
13	U-Net-Based Generative Adversarial Network. Journal of the Institute of Electronics and Information Engineers, 2021, 58, 61-67.	0.0	2
14	Simple Yet Effective Way for Improving the Performance of Depth Map Super-Resolution. IEEE Signal Processing Letters, 2020, 27, 2099-2103.	3.6	2
15	Self-Attentive Normalization for Automated Cleason Grading System. , 2020, , .		2
16	PConv: simple yet effective convolutional layer for generative adversarial network. Neural Computing and Applications, 2022, 34, 7113-7124.	5.6	2
17	Effective shortcut technique for generative adversarial networks. Applied Intelligence, 2023, 53, 2055-2067.	5.3	2
18	Generative convolution layer for image generation. Neural Networks, 2022, 152, 370-379.	5.9	2

#	Article	IF	CITATIONS
19	Conditional Convolution Projecting Latent Vectors on Condition-Specific Space. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 1386-1393.	11.3	2
20	Camera-based color calibration method for multiple flat-panel display system. , 2015, , .		1
21	A novel 2-D mapping-based remote eye gaze tracking method using two IR light sources. , 2015, , .		1
22	A novel burn-in potential region detection method using image processing technique. , 2017, , .		1