Ran Li

List of Publications by Year
in descending order

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44	381	840728	888047
papers	citations	11	17
		h-index	g-index

44	44	44	325
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Janus Face of Grandiose Narcissism in the Service Industry: Self-Enhancement and Self-Protection. Journal of Business Ethics, 2023, 183, 909-927.	6.0	4
2	Green Visual Sensor of Plant: An Energy-Efficient Compressive Video Sensing in the Internet of Things. Frontiers in Plant Science, 2022, 13, 849606.	3.6	2
3	Quality improvement of motion-compensated frame interpolation by self-similarity based context feature. Multimedia Tools and Applications, 2022, 81, 24301-24318.	3.9	1
4	Two-dimensional kinetic evaporation by direct simulation Monte Carlo (DSMC) with independently controlled downstream boundary conditions. International Journal of Heat and Mass Transfer, 2022, 194, 123075.	4.8	2
5	Does employee humility Foster performance and promotability? Exploring the mechanisms of <scp>LMX</scp> and peer network centrality in China. Human Resource Management, 2021, 60, 399-413.	5.8	16
6	Assemblies of cucurbit[6]uril-based coordination complexes with disulfonate ligands: from discrete complexes to one- and two-dimensional polymers. CrystEngComm, 2021, 23, 465-481.	2.6	6
7	Compressed Sensing-Based Simultaneous Recovery of Magnitude and Phase MR Images via Dual Trigonometric Sparsity. IEEE Access, 2021, 9, 38001-38009.	4.2	3
8	Motion-Compensated Frame Interpolation Using Cellular Automata-Based Motion Vector Smoothing. Wireless Communications and Mobile Computing, 2021, 2021, 1-16.	1.2	0
9	New Model for Liquid Evaporation and Vapor Transport in Nanopores Covering the Entire Knudsen Regime and Arbitrary Pore Length. Langmuir, 2021, 37, 2227-2235.	3.5	16
10	Theoretical and numerical study of nanoporous evaporation with receded liquid surface: effect of Knudsen number. Journal of Fluid Mechanics, 2021, 928, .	3.4	7
11	Machine-Type Video Communication Using Pretrained Network for Internet of Things. Security and Communication Networks, 2021, 2021, 1-10.	1.5	1
12	Hierarchical prediction-based motion vector refinement for video frame-rate up-conversion. Journal of Real-Time Image Processing, 2020, 17, 259-273.	3.5	4
13	A Compressive Sensing Model for Speeding Up Text Classification. Computational Intelligence and Neuroscience, 2020, 2020, 1-11.	1.7	2
14	Symmetrical-Tetramethyl-Cucurbit[6]uril-Driven Movement of Cucurbit[7]uril Gives Rise to Heterowheel [4]Pseudorotaxanes. Journal of Organic Chemistry, 2020, 85, 3568-3575.	3.2	19
15	Entropy-assisted adaptive compressive sensing for energy-efficient visual sensors. Multimedia Tools and Applications, 2020, 79, 20821-20843.	3.9	5
16	A Low-Complex Frame Rate Up-Conversion with Edge-Preserved Filtering. Electronics (Switzerland), 2020, 9, 156.	3.1	1
17	Measurement Structures of Image Compressive Sensing for Green Internet of Things (IoT). Sensors, 2019, 19, 102.	3.8	3
18	A Bayer motion estimation for motion-compensated frame interpolation. Multimedia Tools and Applications, 2019, 78, 19603-19619.	3.9	3

#	Article	IF	Citations
19	Digital Forensics for Frame Rate Up-Conversion in Wireless Sensor Network. Transactions on Computational Science and Computational Intelligence, 2019, , 151-166.	0.3	0
20	Boundary Objects as a Learning Mechanism for Sustainable Development Goalsâ€"A Case Study of a Japanese Company in the Chemical Industry. Sustainability, 2019, 11, 6680.	3.2	5
21	From Empowerment to Multilevel Creativity: The Role of Employee Self-Perceived Status and Feedback-Seeking Climate. Journal of Leadership and Organizational Studies, 2018, 25, 430-442.	4.0	14
22	Multi-Scheme Frame Rate Up-Conversion Using Space-Time Saliency. IEEE Access, 2018, 6, 1905-1915.	4.2	6
23	Noise-level estimation based detection of motion-compensated frame interpolation in video sequences. Multimedia Tools and Applications, 2018, 77, 663-688.	3.9	9
24	Identification of Motion-Compensated Frame Rate Up-Conversion Based on Residual Signals. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 1497-1512.	8.3	34
25	Saliency-based adaptive compressive sampling of images using measurement contrast. Multimedia Tools and Applications, 2018, 77, 12139-12156.	3.9	13
26	Margin & diversity based ordering ensemble pruning. Neurocomputing, 2018, 275, 237-246.	5.9	68
27	Research on the tracking algorithm for multiple abnormal targets of micro spectral image. Journal of Discrete Mathematical Sciences and Cryptography, 2018, 21, 755-761.	0.8	1
28	Using Noise Level to Detect Frame Repetition Forgery in Video Frame Rate Up-Conversion. Future Internet, 2018, 10, 84.	3.8	2
29	A Survey on Data Storage and Information Discovery in the WSANs-Based Edge Computing Systems. Sensors, 2018, 18, 546.	3.8	12
30	A Comparative Study on Two Typical Schemes for Securing Spatial-Temporal Top-k Queries in Two-Tiered Mobile Wireless Sensor Networks. Sensors, 2018, 18, 871.	3.8	11
31	An Energy-Efficient Compressive Image Coding for Green Internet of Things (IoT). Sensors, 2018, 18, 1231.	3.8	6
32	Adaptive compressive sensing of images using error between blocks. International Journal of Distributed Sensor Networks, 2018, 14, 155014771878175.	2.2	14
33	Detecting video frame rate up-conversion based on frame-level analysis of average texture variation. Multimedia Tools and Applications, 2017, 76, 8399-8421.	3.9	21
34	Motion-compensated frame interpolation using patch-based sparseland model. Signal Processing: Image Communication, 2017, 54, 36-48.	3.2	6
35	Isolation-based hyperbox granular classification computing. Journal of Algorithms and Computational Technology, 2017, 11, 110-125.	0.7	2
36	Adaptive Compressive Sensing of Images Using Spatial Entropy. Computational Intelligence and Neuroscience, 2017, 2017, 1-9.	1.7	16

#	Article	IF	Citations
37	Rate-Distortion and Rate-Energy-Distortion Evaluations of Compressive-Sensing Video Coding. International Journal of Digital Multimedia Broadcasting, 2017, 2017, 1-8.	0.6	2
38	Adaptive Image Compressive Sensing Using Texture Contrast. International Journal of Digital Multimedia Broadcasting, 2017, 2017, 1-10.	0.6	9
39	Block Compressed Sensing of Images Using Adaptive Granular Reconstruction. Advances in Multimedia, 2016, 2016, 1-9.	0.4	2
40	Wavelet Pyramid Based Multi-Resolution Bilateral Motion Estimation for Frame Rate Up-Conversion. IEICE Transactions on Information and Systems, 2016, E99.D, 208-218.	0.7	6
41	Compressive-Sensing-Based Video Codec by Autoregressive Prediction and Adaptive Residual Recovery. International Journal of Distributed Sensor Networks, 2015, 11, 562840.	2.2	10
42	Multi-Channel Mixed-Pattern Based Frame Rate Up-Conversion Using Spatio-Temporal Motion Vector Refinement and Dual-Weighted Overlapped Block Motion Compensation. Journal of Display Technology, 2014, 10, 1010-1023.	1.2	12
43	Joint Motion-Compensated Interpolation Using Eight-Neighbor Block Motion Vectors. IEICE Transactions on Information and Systems, 2013, E96.D, 976-979.	0.7	3
44	A PCA-based smoothed projected Landweber algorithm for Block Compressed sensing image reconstruction. , 2012, , .		2