

Guangrun Wang

List of Publications by Citations

Source: <https://exaly.com/author-pdf/3877372/guangrun-wang-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

173
papers

7,162
citations

44
h-index

81
g-index

200
ext. papers

8,925
ext. citations

6
avg, IF

6.58
L-index

#	Paper	IF	Citations
173	Deep feature learning with relative distance comparison for person re-identification. <i>Pattern Recognition</i> , 2015 , 48, 2993-3003	7.7	455
172	3-D object retrieval and recognition with hypergraph analysis. <i>IEEE Transactions on Image Processing</i> , 2012 , 21, 4290-303	8.7	439
171	Visual-textual joint relevance learning for tag-based social image search. <i>IEEE Transactions on Image Processing</i> , 2013 , 22, 363-76	8.7	313
170	Unified Video Annotation via Multigraph Learning. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2009 , 19, 733-746	6.4	296
169	Multimodal graph-based reranking for web image search. <i>IEEE Transactions on Image Processing</i> , 2012 , 21, 4649-61	8.7	255
168	Semisupervised multiview distance metric learning for cartoon synthesis. <i>IEEE Transactions on Image Processing</i> , 2012 , 21, 4636-48	8.7	217
167	. <i>IEEE Transactions on Multimedia</i> , 2012 , 14, 975-985	6.6	200
166	. <i>IEEE Transactions on Multimedia</i> , 2010 , 12, 829-842	6.6	181
165	Robust face recognition via adaptive sparse representation. <i>IEEE Transactions on Cybernetics</i> , 2014 , 44, 2368-78	10.2	163
164	. <i>IEEE Transactions on Multimedia</i> , 2011 , 13, 1007-1018	6.6	163
163	. <i>IEEE Transactions on Industrial Electronics</i> , 2014 , 61, 2088-2098	8.9	157
162	Image annotation by multiple-instance learning with discriminative feature mapping and selection. <i>IEEE Transactions on Cybernetics</i> , 2014 , 44, 669-80	10.2	155
161	Self-Supervised Video Hashing With Hierarchical Binary Auto-Encoder. <i>IEEE Transactions on Image Processing</i> , 2018 , 27, 3210-3221	8.7	144
160	Neighborhood Discriminant Hashing for Large-Scale Image Retrieval. <i>IEEE Transactions on Image Processing</i> , 2015 , 24, 2827-40	8.7	129
159	. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2015 , 27, 2107-2119	4.2	121
158	. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2016 , 28, 1864-1877	4.2	120
157	View-based discriminative probabilistic modeling for 3D object retrieval and recognition. <i>IEEE Transactions on Image Processing</i> , 2013 , 22, 1395-407	8.7	116

156	Harvesting visual concepts for image search with complex queries 2012 ,		107
155	Visual Classification by Sell ₁ -Hypergraph Modeling. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2015 , 27, 2564-2574	4.2	105
154	. <i>IEEE Transactions on Multimedia</i> , 2013 , 15, 141-152	6.6	99
153	Cross-Domain Visual Matching via Generalized Similarity Measure and Feature Learning. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2017 , 39, 1089-1102	13.3	93
152	. <i>IEEE Transactions on Multimedia</i> , 2013 , 15, 426-441	6.6	92
151	. <i>IEEE Transactions on Multimedia</i> , 2012 , 14, 858-870	6.6	91
150	Multi-View Object Retrieval via Multi-Scale Topic Models. <i>IEEE Transactions on Image Processing</i> , 2016 , 25, 5814-5827	8.7	88
149	Learning on Big Graph: Label Inference and Regularization with Anchor Hierarchy. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1101-1114	4.2	86
148	3D model retrieval using weighted bipartite graph matching. <i>Signal Processing: Image Communication</i> , 2011 , 26, 39-47	2.8	81
147	Coherent Semantic-Visual Indexing for Large-Scale Image Retrieval in the Cloud. <i>IEEE Transactions on Image Processing</i> , 2017 , 26, 4128-4138	8.7	79
146	Low-Rank Multi-View Embedding Learning for Micro-Video Popularity Prediction. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2018 , 30, 1519-1532	4.2	79
145	Learning Visual Semantic Relationships for Efficient Visual Retrieval. <i>IEEE Transactions on Big Data</i> , 2015 , 1, 152-161	3.2	76
144	Person Re-Identification With Metric Learning Using Privileged Information. <i>IEEE Transactions on Image Processing</i> , 2018 , 27, 791-805	8.7	74
143	DisturbLabel: Regularizing CNN on the Loss Layer 2016 ,		69
142	Modeling the Evolution of Users' Preferences and Social Links in Social Networking Services. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1240-1253	4.2	68
141	Learning from Collective Intelligence. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2017 , 13, 1-23	3.4	68
140	Beyond Doctors 2015 ,		68
139	. <i>IEEE Transactions on Multimedia</i> , 2017 , 19, 1-14	6.6	62

138	Product Aspect Ranking and Its Applications. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2014 , 26, 1211-1224	4.2	58
137	Generative Adversarial Active Learning for Unsupervised Outlier Detection. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2019 , 1-1	4.2	55
136	Enhancing Person Re-identification in a Self-Trained Subspace. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2017 , 13, 1-23	3.4	51
135	Person Reidentification via Structural Deep Metric Learning. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2019 , 30, 2987-2998	10.3	49
134	3-D PersonVLAD: Learning Deep Global Representations for Video-Based Person Reidentification. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2019 , 30, 3347-3359	10.3	48
133	. <i>IEEE Transactions on Multimedia</i> , 2016 , 18, 40-50	6.6	47
132	Joint Label Prediction Based Semi-Supervised Adaptive Concept Factorization for Robust Data Representation. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2020 , 32, 952-970	4.2	47
131	Facial Age Estimation With Age Difference. <i>IEEE Transactions on Image Processing</i> , 2017 , 26, 3087-3097	8.7	46
130	Play and Rewind 2016 ,		46
129	An unsupervised text mining method for relation extraction from biomedical literature. <i>PLoS ONE</i> , 2014 , 9, e102039	3.7	43
128	Online Feature Selection with Group Structure Analysis. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2015 , 27, 3029-3041	4.2	42
127	Beyond Object Proposals: Random Crop Pooling for Multi-Label Image Recognition. <i>IEEE Transactions on Image Processing</i> , 2016 , 25, 5678-5688	8.7	42
126	. <i>IEEE Transactions on Multimedia</i> , 2020 , 22, 3025-3038	6.6	41
125	Facilitating Image Search With a Scalable and Compact Semantic Mapping. <i>IEEE Transactions on Cybernetics</i> , 2015 , 45, 1561-74	10.2	39
124	Unsupervised t-Distributed Video Hashing and Its Deep Hashing Extension. <i>IEEE Transactions on Image Processing</i> , 2017 , 26, 5531-5544	8.7	37
123	Zero-Shot Learning via Attribute Regression and Class Prototype Rectification. <i>IEEE Transactions on Image Processing</i> , 2018 , 27, 637-648	8.7	36
122	Light Field Saliency Detection with Deep Convolutional Networks. <i>IEEE Transactions on Image Processing</i> , 2020 ,	8.7	34
121	Image Annotation by Latent Community Detection and Multikernel Learning. <i>IEEE Transactions on Image Processing</i> , 2015 , 24, 3450-63	8.7	33

120	Collaborative Neural Social Recommendation. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021 , 51, 464-476	7.3	32
119	Interpretable Fashion Matching with Rich Attributes 2019 ,		31
118	A Framework of Joint Low-Rank and Sparse Regression for Image Memorability Prediction. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2019 , 29, 1296-1309	6.4	31
117	Saliency Detection on Light Field. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2017 , 13, 1-22	3.4	31
116	Few-Shot Deep Adversarial Learning for Video-based Person Re-identification. <i>IEEE Transactions on Image Processing</i> , 2019 ,	8.7	30
115	Image Re-Ranking Based on Topic Diversity. <i>IEEE Transactions on Image Processing</i> , 2017 , 26, 3734-3747	8.7	28
114	Pose-Guided Representation Learning for Person Re-Identification. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2019 ,	13.3	27
113	Tree-Augmented Cross-Modal Encoding for Complex-Query Video Retrieval 2020 ,		27
112	Selective Level Set Segmentation Using Fuzzy Region Competition. <i>IEEE Access</i> , 2016 , 4, 4777-4788	3.5	27
111	DiffNet++: A Neural Influence and Interest Diffusion Network for Social Recommendation. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2021 , 1-1	4.2	27
110	Unsupervised Nonnegative Adaptive Feature Extraction for Data Representation. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2019 , 31, 2423-2440	4.2	26
109	. <i>IEEE Transactions on Multimedia</i> , 2019 , 21, 2664-2674	6.6	24
108	. <i>IEEE Transactions on Multimedia</i> , 2018 , 20, 580-592	6.6	24
107	Image-Based Three-Dimensional Human Pose Recovery by Multiview Locality-Sensitive Sparse Retrieval. <i>IEEE Transactions on Industrial Electronics</i> , 2014 , 1-1	8.9	24
106	. <i>IEEE Transactions on Multimedia</i> , 2017 , 19, 813-821	6.6	23
105	. <i>IEEE Transactions on Big Data</i> , 2019 , 5, 148-165	3.2	22
104	Learning Hybrid Representation by Robust Dictionary Learning in Factorized Compressed Space. <i>IEEE Transactions on Image Processing</i> , 2020 ,	8.7	21
103	Discriminative Local Sparse Representation by Robust Adaptive Dictionary Pair Learning. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2020 , 31, 4303-4317	10.3	20

102	2020,		20
101	. <i>IEEE Transactions on Multimedia</i> , 2020 , 1-1	6.6	20
100	First-Person Daily Activity Recognition With Manipulated Object Proposals and Non-Linear Feature Fusion. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2018 , 28, 2946-2955	6.4	19
99	Robust Subspace Discovery by Block-diagonal Adaptive Locality-constrained Representation 2019 ,		19
98	Cross-Domain Sentiment Encoding through Stochastic Word Embedding. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2020 , 32, 1909-1922	4.2	19
97	Image detail enhancement with spatially guided filters. <i>Signal Processing</i> , 2016 , 120, 789-796	4.4	18
96	Online Multi-expert Learning for Visual Tracking. <i>IEEE Transactions on Image Processing</i> , 2019 ,	8.7	18
95	Joint Subspace Recovery and Enhanced Locality Driven Robust Flexible Discriminative Dictionary Learning. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2020 , 30, 2430-2446	6.4	18
94	Deep Coattention-Based Comparator for Relative Representation Learning in Person Re-Identification. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2021 , 32, 722-735	10.3	18
93	Flexible Auto-Weighted Local-Coordinate Concept Factorization: A Robust Framework for Unsupervised Clustering. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2021 , 33, 1523-1539	4.2	18
92	Dual Encoding for Video Retrieval by Text. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2021 , PP,	13.3	18
91	Deep Structured Scene Parsing by Learning with Image Descriptions 2016 ,		17
90	DerainCycleGAN: Rain Attentive CycleGAN for Single Image Deraining and Rainmaking. <i>IEEE Transactions on Image Processing</i> , 2021 , 30, 4788-4801	8.7	17
89	Robust auto-weighted projective low-rank and sparse recovery for visual representation. <i>Neural Networks</i> , 2019 , 117, 201-215	9.1	16
88	Optimizing social image search with multiple criteria: Relevance, diversity, and typicality. <i>Neurocomputing</i> , 2012 , 95, 40-47	5.4	16
87	Dense Temporal Convolution Network for Sign Language Translation 2019 ,		16
86	Deconfounded Video Moment Retrieval with Causal Intervention 2021 ,		15
85	Cross-Entropy Adversarial View Adaptation for Person Re-Identification. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2019 , 1-1	6.4	14

84	Toward Realistic Face Photo-Sketch Synthesis via Composition-Aided GANs. <i>IEEE Transactions on Cybernetics</i> , 2021 , 51, 4350-4362	10.2	14
83	Robust Triple-Matrix-Recovery-Based Auto-Weighted Label Propagation for Classification. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2020 , 31, 4538-4552	10.3	14
82	Reversed Spectral Hashing. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2018 , 29, 2441-2449	10.3	14
81	An Automatic Three-Dimensional Scene Reconstruction System Using Crowdsourced Geo-Tagged Videos. <i>IEEE Transactions on Industrial Electronics</i> , 2015 , 62, 5738-5746	8.9	13
80	Question-Aware Tube-Switch Network for Video Question Answering 2019 ,		12
79	A Coarse-to-Fine Multi-stream Hybrid Deraining Network for Single Image Deraining 2019 ,		12
78	An Efficient Tracking System by Orthogonalized Templates. <i>IEEE Transactions on Industrial Electronics</i> , 2016 , 63, 3187-3197	8.9	11
77	Event analysis in social multimedia: a survey. <i>Frontiers of Computer Science</i> , 2016 , 10, 433-446	2.2	11
76	Video recommendation over multiple information sources. <i>Multimedia Systems</i> , 2013 , 19, 3-15	2.2	11
75	Learning to Discretely Compose Reasoning Module Networks for Video Captioning 2020 ,		11
74	Dense Residual Network: Enhancing global dense feature flow for character recognition. <i>Neural Networks</i> , 2021 , 139, 77-85	9.1	11
73	Semi-Deraingan: A New Semi-Supervised Single Image Deraining 2021 ,		11
72	. <i>IEEE Transactions on Multimedia</i> , 2019 , 21, 1563-1576	6.6	11
71	Adaptive non-negative projective semi-supervised learning for inductive classification. <i>Neural Networks</i> , 2018 , 108, 128-145	9.1	11
70	Weakly-Supervised Video Object Grounding by Exploring Spatio-Temporal Contexts 2020 ,		10
69	Visual word expansion and BSIFT verification for large-scale image search. <i>Multimedia Systems</i> , 2015 , 21, 245-254	2.2	9
68	Sign language recognition based on adaptive HMMS with data augmentation 2016 ,		9
67	Context-Aware Reviewer Assignment for Trust Enhanced Peer Review. <i>PLoS ONE</i> , 2015 , 10, e0130493	3.7	9

66	Learning Structured Twin-Incoherent Twin-Projective Latent Dictionary Pairs for Classification 2019 ,		9
65	Twin-Incoherent Self-Expressive Locality-Adaptive Latent Dictionary Pair Learning for Classification. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2021 , 32, 947-961	10.3	9
64	Learning content-social influential features for influence analysis. <i>International Journal of Multimedia Information Retrieval</i> , 2016 , 5, 137-149	2.4	8
63	Video Retrieval with Similarity-Preserving Deep Temporal Hashing. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2020 , 15, 1-16	3.4	8
62	Learning Symmetry Consistent Deep CNNs for Face Completion. <i>IEEE Transactions on Image Processing</i> , 2020 , 29, 7641-7655	8.7	8
61	Learning Fair Representations for Recommendation: A Graph-based Perspective 2021 ,		8
60	WiONE: One-Shot Learning for Environment-Robust Device-Free User Authentication via Commodity Wi-Fi in Man-Machine System. <i>IEEE Transactions on Computational Social Systems</i> , 2021 , 8, 630-642	4.5	8
59	Matrix Completion with Deterministic Sampling: Theories and Methods. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2021 , 43, 549-566	13.3	8
58	Connectionist Temporal Modeling of Video and Language: a Joint Model for Translation and Sign Labeling 2019 ,		7
57	Iterative Context-Aware Graph Inference for Visual Dialog 2020 ,		7
56	DenseNet with Up-Sampling block for recognizing texts in images. <i>Neural Computing and Applications</i> , 2020 , 32, 7553-7561	4.8	7
55	Adversarial co-distillation learning for image recognition. <i>Pattern Recognition</i> , 2021 , 111, 107659	7.7	7
54	Robust Unsupervised Flexible Auto-weighted Local-coordinate Concept Factorization for Image Clustering 2019 ,		6
53	Motion-Aware Compression and Transmission of Mesh Animation Sequences. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2019 , 10, 1-21	8	6
52	Regularized Taylor Echo State Networks for Predictive Control of Partially Observed Systems. <i>IEEE Access</i> , 2016 , 1-1	3.5	6
51	Dual Visual Attention Network for Visual Dialog 2019 ,		6
50	Hierarchical Scene Parsing by Weakly Supervised Learning with Image Descriptions. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2019 , 41, 596-610	13.3	6
49	Vocabulary-Informed Zero-Shot and Open-Set Learning. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2020 , 42, 3136-3152	13.3	6

48	Weakly Supervised Person Re-ID: Differentiable Graphical Learning and a New Benchmark. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2021 , 32, 2142-2156	10.3	6
47	DNA: Deeply Supervised Nonlinear Aggregation for Salient Object Detection. <i>IEEE Transactions on Cybernetics</i> , 2021 , PP,	10.2	6
46	Cross-Modality Feature Learning via Convolutional Autoencoder. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2019 , 15, 1-20	3.4	5
45	Product Adoption Rate Prediction in a Competitive Market. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2018 , 30, 325-338	4.2	5
44	FLAG: Faster Learning on Anchor Graph with Label Predictor Optimization. <i>IEEE Transactions on Big Data</i> , 2019 , 1-1	3.2	5
43	Exploring feature space with semantic attributes 2015 ,		5
42	Hierarchical Representation Network With Auxiliary Tasks for Video Captioning and Video Question Answering. <i>IEEE Transactions on Image Processing</i> , 2022 , 31, 202-215	8.7	5
41	Adaptive Structure-Constrained Robust Latent Low-Rank Coding for Image Recovery 2019 ,		5
40	Robust Adaptive Label Propagation by Double Matrix Decomposition 2018 ,		5
39	Robust Projective Low-Rank and Sparse Representation by Robust Dictionary Learning 2018 ,		5
38	Textual-Visual Reference-Aware Attention Network for Visual Dialog. <i>IEEE Transactions on Image Processing</i> , 2020 , 29, 6655-6666	8.7	4
37	An Interpretable Deep Architecture for Similarity Learning Built Upon Hierarchical Concepts. <i>IEEE Transactions on Image Processing</i> , 2020 ,	8.7	4
36	Deep Neighborhood Component Analysis for Visual Similarity Modeling. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2020 , 11, 1-15	8	4
35	Dual-Constrained Deep Semi-Supervised Coupled Factorization Network with Enriched Prior. <i>International Journal of Computer Vision</i> , 2021 , 129, 3233-3254	10.6	4
34	Enhancing Factorization Machines with Generalized Metric Learning. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2020 , 1-1	4.2	4
33	RMoR-Aion: Robust Multioutput Regression by Simultaneously Alleviating Input and Output Noises. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2021 , 32, 1351-1364	10.3	4
32	Unpaired Image Captioning with Semantic-Constrained Self-Learning. <i>IEEE Transactions on Multimedia</i> , 2021 , 1-1	6.6	4
31	Motion Prediction using Trajectory Cues 2021 ,		4

30	WiGRUNT: WiFi-Enabled Gesture Recognition Using Dual-Attention Network. <i>IEEE Transactions on Human-Machine Systems</i> , 2022 , 1-11	4.1	4
29	Learning Bregman Distance Functions for Structural Learning to Rank. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1916-1927	4.2	3
28	Spatially guided local Laplacian filter for nature image detail enhancement. <i>Multimedia Tools and Applications</i> , 2016 , 75, 1529-1542	2.5	3
27	eHeritage of shadow puppetry 2013 ,		3
26	Video Moment Retrieval with Cross-Modal Neural Architecture Search.. <i>IEEE Transactions on Image Processing</i> , 2022 , PP,	8.7	3
25	Diversifying Inference Path Selection: Moving-Mobile-Network for Landmark Recognition. <i>IEEE Transactions on Image Processing</i> , 2021 , 30, 4894-4904	8.7	3
24	Meta-learning based relation and representation learning networks for single-image deraining. <i>Pattern Recognition</i> , 2021 , 120, 108124	7.7	3
23	VIDEOWHISPER: Towards unsupervised learning of discriminative features of videos with RNN 2017 ,		2
22	Adaptive Multi-Task Dual-Structured Learning with Its Application on Alzheimer's Disease Study. <i>ACM Transactions on Internet Technology</i> , 2021 , 21, 1-16	3.8	2
21	OpenMRE: A Numerical Platform for MRE Study. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020 , 50, 1111-1121	7.3	2
20	. <i>IEEE Transactions on Multimedia</i> , 2021 , 23, 353-364	6.6	2
19	Emotional Conversation Generation With Bilingual Interactive Decoding. <i>IEEE Transactions on Computational Social Systems</i> , 2021 , 1-12	4.5	2
18	Robust Discriminative Projective Dictionary Pair Learning by Adaptive Representations 2018 ,		2
17	Multi-Person Pose Estimation with Accurate Heatmap Regression and Greedy Association. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2022 , 1-1	6.4	2
16	Personalized Mobile Video Recommendation Based on User Preference Modeling by Deep Features and Social Tags. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 3858	2.6	1
15	Efficient Graph Based Multi-view Learning. <i>Lecture Notes in Computer Science</i> , 2019 , 691-703	0.9	1
14	Grammatically Recognizing Images with Tree Convolution 2020 ,		1
13	Mutual-manifold regularized robust fast latent LRR for subspace recovery and learning. <i>Neural Computing and Applications</i> , 2020 , 32, 13363-13376	4.8	1

12	Introduction to the Special Section on Contextual Object Analysis in Complex Scenes. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2020 , 30, 3297-3300	6.4	1
11	Topic extraction from extremely short texts with variational manifold regularization. <i>Machine Learning</i> , 2021 , 110, 1029-1066	4	1
10	. <i>IEEE Transactions on Multimedia</i> , 2021 , 23, 2259-2272	6.6	1
9	Robust Adaptive Low-Rank and Sparse Embedding for Feature Representation 2018 ,		1
8	Video-Based Person Re-identification with Adaptive Multi-part Features Learning. <i>Lecture Notes in Computer Science</i> , 2018 , 115-125	0.9	1
7	Verbal-Person Nets: Pose-Guided Multi-Granularity Language-to-Person Generation.. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2022 , PP,	10.3	1
6	Progressive learning with multi-scale attention network for cross-domain vehicle re-identification. <i>Science China Information Sciences</i> , 2022 , 65, 1	3.4	1
5	Secure User Authentication Leveraging Keystroke Dynamics via WiFi Sensing. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	0
4	Adaptive Feature Aggregation in Deep Multi-task Convolutional Neural Networks. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2021 , 1-1	6.4	0
3	Decoupled Low-Light Image Enhancement. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2022 , 18, 1-19	3.4	0
2	Information-Enhanced Hierarchical Self-Attention Network for Multiturn Dialog Generation. <i>IEEE Transactions on Computational Social Systems</i> , 2022 , 1-12	4.5	0
1	Memorial GAN With Joint Semantic Optimization for Unpaired Image Captioning. <i>IEEE Transactions on Cybernetics</i> , 2022 , 1-12	10.2	0