

Kaizhu Huang

List of Publications by Year in descending order

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Version: 2024-02-01

191
papers

3,302
citations

236925

25
h-index

206112

48
g-index

199
all docs

199
docs citations

199
times ranked

2827
citing authors

#	ARTICLE	IF	CITATIONS
1	Robust Text Detection in Natural Scene Images. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2014, 36, 970-983.	13.9	467
2	Localized support vector regression for time series prediction. Neurocomputing, 2009, 72, 2659-2669.	5.9	141
3	Customer churn prediction in the telecommunication sector using a rough set approach. Neurocomputing, 2017, 237, 242-254.	5.9	136
4	Cross-modality interactive attention network for multispectral pedestrian detection. Information Fusion, 2019, 50, 20-29.	19.1	111
5	Hybrid Metaheuristic Algorithms: Past, Present, and Future. Studies in Computational Intelligence, 2015, , 71-83.	0.9	101
6	IAN: The Individual Aggregation Network for Person Search. Pattern Recognition, 2019, 87, 332-340.	8.1	100
7	A Unified Gradient Regularization Family for Adversarial Examples. , 2015, , .		87
8	Reliability Does Matter: An End-to-End Weakly Supervised Semantic Segmentation Approach. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 12765-12772.	4.9	87
9	Maxi€Min Margin Machine: Learning Large Margin Classifiers Locally and Globally. IEEE Transactions on Neural Networks, 2008, 19, 260-272.	4.2	59
10	Sparse learning for support vector classification. Pattern Recognition Letters, 2010, 31, 1944-1951.	4.2	52
11	Learning large margin classifiers locally and globally. , 2004, , .		48
12	Zero-Shot Learning via Attribute Regression and Class Prototype Rectification. IEEE Transactions on Image Processing, 2018, 27, 637-648.	9.8	48
13	Imbalanced learning with a biased minimax probability machine. IEEE Transactions on Systems, Man, and Cybernetics, 2006, 36, 913-923.	5.0	45
14	Fast kNN Graph Construction with Locality Sensitive Hashing. Lecture Notes in Computer Science, 2013, , 660-674.	1.3	41
15	A novel classifier ensemble method with sparsity and diversity. Neurocomputing, 2014, 134, 214-221.	5.9	39
16	Convex ensemble learning with sparsity and diversity. Information Fusion, 2014, 20, 49-59.	19.1	39
17	Maximizing sensitivity in medical diagnosis using biased minimax probability Machine. IEEE Transactions on Biomedical Engineering, 2006, 53, 821-831.	4.2	35
18	Enhanced protein fold recognition through a novel data integration approach. BMC Bioinformatics, 2009, 10, 267.	2.6	35

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19	Banzhaf random forests: Cooperative game theory based random forests with consistency. <i>Neural Networks</i> , 2018, 106, 20-29.	5.9	35
20	Geometry preserving multi-task metric learning. <i>Machine Learning</i> , 2013, 92, 133-175.	5.4	33
21	Learning classifiers from imbalanced data based on biased minimax probability machine. , 0, , .		32
22	Stochastic Conjugate Gradient Algorithm With Variance Reduction. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2019, 30, 1360-1369.	11.3	32
23	Guided Policy Search for Sequential Multitask Learning. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2019, 49, 216-226.	9.3	32
24	Learning Locality Preserving Graph from Data. <i>IEEE Transactions on Cybernetics</i> , 2014, 44, 2088-2098.	9.5	31
25	Reducing and Stretching Deep Convolutional Activation Features for Accurate Image Classification. <i>Cognitive Computation</i> , 2018, 10, 179-186.	5.2	31
26	GSML: A Unified Framework for Sparse Metric Learning. , 2009, , .		28
27	Accurate and robust text detection. , 2013, , .		28
28	Maximum Power Point Estimation for Photovoltaic Strings Subjected to Partial Shading Scenarios. <i>IEEE Transactions on Industry Applications</i> , 2019, 55, 1890-1902.	4.9	26
29	DE2: Dynamic ensemble of ensembles for learning nonstationary data. <i>Neurocomputing</i> , 2015, 165, 14-22.	5.9	25
30	Gradient Distribution Alignment Certificates Better Adversarial Domain Adaptation. , 2021, , .		25
31	Biased support vector machine for relevance feedback in image retrieval. , 0, , .		24
32	MTC: A Fast and Robust Graph-Based Transductive Learning Method. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2015, 26, 1979-1991.	11.3	24
33	A fast projected fixed-point algorithm for large graph matching. <i>Pattern Recognition</i> , 2016, 60, 971-982.	8.1	24
34	A survey of robust adversarial training in pattern recognition: Fundamental, theory, and methodologies. <i>Pattern Recognition</i> , 2022, 131, 108889.	8.1	24
35	A novel kernel-based maximum a posteriori classification method. <i>Neural Networks</i> , 2009, 22, 977-987.	5.9	23
36	Generalized sparse metric learning with relative comparisons. <i>Knowledge and Information Systems</i> , 2011, 28, 25-45.	3.2	23

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37	Multicores and GPU utilization in parallel swarm algorithm for parameter estimation of photovoltaic cell model. Applied Soft Computing Journal, 2016, 40, 58-63.	7.2	23
38	Siamese network ensemble for visual tracking. Neurocomputing, 2018, 275, 2892-2903.	5.9	23
39	Generative adversarial networks with decoder's encoder output noises. Neural Networks, 2020, 127, 19-28.	5.9	23
40	Field Support Vector Machines. IEEE Transactions on Emerging Topics in Computational Intelligence, 2017, 1, 454-463.	4.9	22
41	Special Issue Editorial: Cognitively-Inspired Computing for Knowledge Discovery. Cognitive Computation, 2018, 10, 1-2.	5.2	22
42	Generative adversarial classifier for handwriting characters super-resolution. Pattern Recognition, 2020, 107, 107453.	8.1	22
43	Hybrid channel based pedestrian detection. Neurocomputing, 2020, 389, 1-8.	5.9	21
44	Residual attention-based multi-scale script identification in scene text images. Neurocomputing, 2021, 421, 222-233.	5.9	21
45	Multi-modal generative adversarial networks for traffic event detection in smart cities. Expert Systems With Applications, 2021, 177, 114939.	7.6	20
46	Low Rank Metric Learning with Manifold Regularization. , 2011, , .		19
47	Correlation Filter Selection for Visual Tracking Using Reinforcement Learning. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 192-204.	8.3	19
48	Automatic Design of Deep Networks with Neural Blocks. Cognitive Computation, 2020, 12, 1-12.	5.2	19
49	Feature Representation Matters: End-to-End Learning for Reference-Based Image Super-Resolution. Lecture Notes in Computer Science, 2020, , 230-245.	1.3	19
50	Outliers Treatment in Support Vector Regression for Financial Time Series Prediction. Lecture Notes in Computer Science, 2004, , 1260-1265.	1.3	18
51	Generative adversarial networks with mixture of t-distributions noise for diverse image generation. Neural Networks, 2020, 122, 374-381.	5.9	18
52	Similar Handwritten Chinese Characters Recognition by Critical Region Selection Based on Average Symmetric Uncertainty. , 2010, , .		17
53	A Novel Deep Density Model for Unsupervised Learning. Cognitive Computation, 2019, 11, 778-788.	5.2	17
54	Deep Mixtures of Factor Analyzers with Common Loadings: A Novel Deep Generative Approach to Clustering. Lecture Notes in Computer Science, 2017, , 709-719.	1.3	17

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55	End-to-end weakly supervised semantic segmentation with reliable region mining. Pattern Recognition, 2022, 128, 108663.	8.1	17
56	Maxi-Min discriminant analysis via online learning. Neural Networks, 2012, 34, 56-64.	5.9	16
57	Novel Field-Support Vector Regression-Based Soft Sensor for Accurate Estimation of Solar Irradiance. IEEE Transactions on Circuits and Systems I: Regular Papers, 2017, 64, 3183-3191.	5.4	16
58	Towards Better Forecasting by Fusing Near and Distant Future Visions. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 3593-3600.	4.9	16
59	Semi-supervised Learning from General Unlabeled Data. , 2008, , .		15
60	Joint Learning of Unsupervised Dimensionality Reduction and Gaussian Mixture Model. Neural Processing Letters, 2017, 45, 791-806.	3.2	15
61	FMI image based rock structure classification using classifier combination. Neural Computing and Applications, 2011, 20, 955-963.	5.6	14
62	Learning from Few Samples with Memory Network. Cognitive Computation, 2018, 10, 15-22.	5.2	14
63	Learning Latent Features With Infinite Nonnegative Binary Matrix Trifactorization. IEEE Transactions on Emerging Topics in Computational Intelligence, 2018, 2, 450-463.	4.9	14
64	Manifold adversarial training for supervised and semi-supervised learning. Neural Networks, 2021, 140, 282-293.	5.9	14
65	Field Support Vector Regression. Lecture Notes in Computer Science, 2017, , 699-708.	1.3	14
66	Arbitrary Norm Support Vector Machines. Neural Computation, 2009, 21, 560-582.	2.2	13
67	A multi-task framework for metric learning with common subspace. Neural Computing and Applications, 2013, 22, 1337-1347.	5.6	13
68	Three-Dimensional Local Energy-Based Shape Histogram (3D-LESH): A Novel Feature Extraction Technique. Expert Systems With Applications, 2018, 112, 388-400.	7.6	13
69	Context-Aware Human Activity and Smartphone Position-Mining with Motion Sensors. Remote Sensing, 2019, 11, 2531.	4.0	13
70	Triple loss for hard face detection. Neurocomputing, 2020, 398, 20-30.	5.9	13
71	Novel Artificial Immune Networks-based optimization of shallow machine learning (ML) classifiers. Expert Systems With Applications, 2021, 165, 113834.	7.6	13
72	Zero-Shot Text Classification via Knowledge Graph Embedding for Social Media Data. IEEE Internet of Things Journal, 2022, 9, 9205-9213.	8.7	13

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73	Supervised Self-taught Learning: Actively transferring knowledge from unlabeled data. , 2009, , .		12
74	Dimensionality Reduction by Minimal Distance Maximization. , 2010, , .		12
75	Fast and Robust Graph-based Transductive Learning via Minimum Tree Cut. , 2011, , .		12
76	Automated Social Text Annotation With Joint Multilabel Attention Networks. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 2224-2238.	11.3	12
77	Discriminative training of Bayesian Chow-Liu multinet classifiers. , 0, , .		11
78	Direct Zero-Norm Optimization for Feature Selection. , 2008, , .		11
79	Graphical lasso quadratic discriminant function and its application to character recognition. Neurocomputing, 2014, 129, 33-40.	5.9	11
80	An Interactive and Generative Approach for Chinese Shanshui Painting Document. , 2019, , .		11
81	Disentangling Semantic-to-Visual Confusion for Zero-Shot Learning. IEEE Transactions on Multimedia, 2022, 24, 2828-2840.	7.2	11
82	W-Net: One-Shot Arbitrary-Style Chinese Character Generation with Deep Neural Networks. Lecture Notes in Computer Science, 2018, , 483-493.	1.3	11
83	Offline Arabic Handwriting Recognition Using Deep Machine Learning: A Review of Recent Advances. Lecture Notes in Computer Science, 2020, , 457-468.	1.3	11
84	Joint learning of error-correcting output codes and dichotomizers from data. Neural Computing and Applications, 2012, 21, 715-724.	5.6	10
85	Lung cancer detection using Local Energy-based Shape Histogram (LESH) feature extraction and cognitive machine learning techniques. , 2016, , .		10
86	A review on multi-task metric learning. Big Data Analytics, 2018, 3, .	2.2	10
87	Multi-Task Low-Rank Metric Learning Based on Common Subspace. Lecture Notes in Computer Science, 2011, , 151-159.	1.3	10
88	Combination of Classification and Clustering Results with Label Propagation. IEEE Signal Processing Letters, 2014, 21, 610-614.	3.6	9
89	Maximum margin semi-supervised learning with irrelevant data. Neural Networks, 2015, 70, 90-102.	5.9	9
90	Approximately optimizing NDCG using pair-wise loss. Information Sciences, 2018, 453, 50-65.	6.9	9

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91	Accelerating Infinite Ensemble of Clustering by Pivot Features. Cognitive Computation, 2018, 10, 1042-1050.	5.2	9
92	A Systematic Analysis of Link Prediction in Complex Network. IEEE Access, 2021, 9, 20531-20541.	4.2	9
93	Segmentation mask guided end-to-end person search. Signal Processing: Image Communication, 2020, 86, 115876.	3.2	9
94	Semi-supervised text categorization by active search. , 2008, , .		8
95	Discriminant Zero-Shot Learning with Center Loss. Cognitive Computation, 2019, 11, 503-512.	5.2	8
96	Pay Attention Selectively and Comprehensively. , 2020, , .		8
97	Joint Multi-Label Attention Networks for Social Text Annotation. , 2019, , .		7
98	LightAdam: Towards a Fast and Accurate Adaptive Momentum Online Algorithm. Cognitive Computation, 2022, 14, 764-779.	5.2	7
99	Sparse matrix factorization with $\ L\ _{\text{F}}^2 + \lambda \ X\ _{\text{F}}^2$ norm for matrix completion. Pattern Recognition, 2022, 127, 108655.		7
100	Exploiting Attention-Consistency Loss For Spatial-Temporal Stream Action Recognition. ACM Transactions on Multimedia Computing, Communications and Applications, 2022, 18, 1-15.	4.3	7
101	Style-Neutralized Pattern Classification Based on Adversarially Trained Upgraded U-Net. Cognitive Computation, 2021, 13, 845-858.	5.2	6
102	Analyzing Cell-Scaffold Interaction through Unsupervised 3D Nuclei Segmentation. International Journal of Bioprinting, 2021, 8, 495.	3.4	6
103	Constructing a large node Chow-Liu tree based on frequent itemsets. , 0, , .		5
104	Learning Imbalanced Classifiers Locally and Globally with One-Side Probability Machine. Neural Processing Letters, 2015, 41, 311-323.	3.2	5
105	A new two-layer mixture of factor analyzers with joint factor loading model for the classification of small dataset problems. Neurocomputing, 2018, 312, 352-363.	5.9	5
106	Random Features and Random Neurons for Brain-Inspired Big Data Analytics. , 2019, , .		5
107	Generalized Adversarial Training in Riemannian Space. , 2019, , .		5
108	Knowledge base enrichment by relation learning from social tagging data. Information Sciences, 2020, 526, 203-220.	6.9	5

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109	Domain adaptation with feature and label adversarial networks. <i>Neurocomputing</i> , 2021, 439, 294-301.	5.9	5
110	Enhanced LSTM with Batch Normalization. <i>Lecture Notes in Computer Science</i> , 2019, , 746-755.	1.3	5
111	Multi-modal Adversarial Training for Crisis-related Data Classification on Social Media. , 2020, , .		5
112	Scaffold-A549: A Benchmark 3D Fluorescence Image Dataset for Unsupervised Nuclei Segmentation. <i>Cognitive Computation</i> , 2021, 13, 1603-1608.	5.2	5
113	Re-thinking model robustness from stability: a new insight to defend adversarial examples. <i>Machine Learning</i> , 2022, 111, 2489-2513.	5.4	5
114	Learning Latent Features with Infinite Non-negative Binary Matrix Tri-factorization. <i>Lecture Notes in Computer Science</i> , 2016, , 587-596.	1.3	4
115	VS-B-DVM: An End-to-End Bayesian Nonparametric Generalization of Deep Variational Mixture Model. , 2019, , .		4
116	Neural CAPTCHA networks. <i>Applied Soft Computing Journal</i> , 2020, 97, 106769.	7.2	4
117	Encoding primitives generation policy learning for robotic arm to overcome catastrophic forgetting in sequential multi-tasks learning. <i>Neural Networks</i> , 2020, 129, 163-173.	5.9	4
118	Novel deep neural network based pattern field classification architectures. <i>Neural Networks</i> , 2020, 127, 82-95.	5.9	4
119	MCRN: A New Content-Based Music Classification and Recommendation Network. <i>Communications in Computer and Information Science</i> , 2020, , 771-779.	0.5	4
120	Financial Time Series Prediction Using Non-fixed and Asymmetrical Margin Setting with Momentum in Support Vector Regression. <i>Studies in Fuzziness and Soft Computing</i> , 2004, , 334-350.	0.8	4
121	Classifier Ensemble Using a Heuristic Learning with Sparsity and Diversity. <i>Lecture Notes in Computer Science</i> , 2012, , 100-107.	1.3	4
122	Finite Mixture Model of Bounded Semi-naive Bayesian Networks Classifier. <i>Lecture Notes in Computer Science</i> , 2003, , 115-122.	1.3	4
123	An efficient post-processing approach for off-line handwritten chinese address recognition. , 2006, , .		3
124	An SVM-Based High-accurate Recognition Approach for Handwritten Numerals by Using Difference Features. <i>Proc Int Conf Doc Anal Recognit</i> , 2007, , .	0.0	3
125	Exchange rate prediction with non-numerical information. <i>Neural Computing and Applications</i> , 2011, 20, 945-954.	5.6	3
126	Beyond Attributes: High-Order Attribute Features for Zero-Shot Learning. , 2019, , .		3

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127	Deep Minimax Probability Machine. , 2019, , .		3
128	Compressing Deep Networks by Neuron Agglomerative Clustering. Sensors, 2020, 20, 6033.	3.8	3
129	Improving deep neural network performance by integrating kernelized Min-Max objective. Neurocomputing, 2020, 408, 82-90.	5.9	3
130	State Primitive Learning to Overcome Catastrophic Forgetting in Robotics. Cognitive Computation, 2021, 13, 394-402.	5.2	3
131	Coarse-grained generalized zero-shot learning with efficient self-focus mechanism. Neurocomputing, 2021, 463, 400-410.	5.9	3
132	Mix-Up Augmentation for Oracle Character Recognition with Imbalanced Data Distribution. Lecture Notes in Computer Science, 2021, , 237-251.	1.3	3
133	Unsupervised Dimensionality Reduction for Gaussian Mixture Model. Lecture Notes in Computer Science, 2014, , 84-92.	1.3	3
134	An Investigation of Machine Learning and Neural Computation Paradigms in the Design of Clinical Decision Support Systems (CDSSs). Lecture Notes in Computer Science, 2016, , 58-67.	1.3	3
135	Dynamic Ensemble of Ensembles in Nonstationary Environments. Lecture Notes in Computer Science, 2013, , 76-83.	1.3	3
136	Kernel Maximum a Posteriori Classification with Error Bound Analysis. Lecture Notes in Computer Science, 2007, , 841-850.	1.3	3
137	Learning maximum likelihood semi-naive Bayesian network classifier. , 0, , .		2
138	A Scenario-View Based Approach to Analyze External Behavior of Web Services for Supporting Mediated Service Interactions. , 2008, , .		2
139	Efficient Minimax Clustering Probability Machine by Generalized Probability Product Kernel. , 2008, , .		2
140	Efficient clinical decision making by learning from missing clinical data. , 2013, , .		2
141	Field support vector machines. , 2017, , .		2
142	Super-resolving Tiny Faces with Face Feature Vectors. , 2020, , .		2
143	Long Short-Term Attention. Lecture Notes in Computer Science, 2020, , 45-54.	1.3	2
144	One-Side Probability Machine: Learning Imbalanced Classifiers Locally and Globally. Lecture Notes in Computer Science, 2013, , 140-147.	1.3	2

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145	Adversarial Domain Adaptation for Crisis Data Classification on Social Media. , 2020, , .		2
146	A Hybrid Handwritten Chinese Address Recognition Approach. Lecture Notes in Computer Science, 2006, , 88-98.	1.3	2
147	Exchange Rate Forecasting Using Classifier Ensemble. Lecture Notes in Computer Science, 2009, , 884-891.	1.3	2
148	Learning ECOC and Dichotomizers Jointly from Data. Lecture Notes in Computer Science, 2010, , 494-502.	1.3	2
149	CDMCâ€™19â€™The 10th International Cybersecurity Data Mining Competition. Lecture Notes in Computer Science, 2020, , 235-245.	1.3	2
150	Multi-scale Attention Consistency for Multi-label Image Classification. Communications in Computer and Information Science, 2020, , 815-823.	0.5	2
151	Sim-to-Real Transfer with Domain Randomization for Maximum Power Point Estimation of Photovoltaic Systems. , 2021, , .		2
152	Sketch to Building: Architecture Image Translation Based on GAN. Journal of Physics: Conference Series, 2022, 2278, 012036.	0.4	2
153	SDRNF: generating scalable and discriminative random nonlinear features from data. Big Data Analytics, 2016, 1, .	2.2	1
154	Integrated Discovery of Location Prediction Rules in Mobile Environment. , 2017, , .		1
155	MPSSD: Multi-Path Fusion Single Shot Detector. , 2019, , .		1
156	SimpleGAN Stabilizing Generative Adversarial Networks with Simple Distributions. , 2019, , .		1
157	Improving generative adversarial networks with simple latent distributions. Neural Computing and Applications, 2021, 33, 13193-13203.	5.6	1
158	Real-time Modeling of Photovoltaic Strings under Partial Shading Conditions. , 2021, , .		1
159	Learning from Few Samples with Memory Network. Lecture Notes in Computer Science, 2016, , 606-614.	1.3	1
160	A Novel Discriminative Naive Bayesian Network for Classification. , 2007, , 1-12.		1
161	A Rock Structure Recognition System Using FMI Images. Lecture Notes in Computer Science, 2009, , 838-845.	1.3	1
162	Manifold Regularized Multi-Task Learning. Lecture Notes in Computer Science, 2012, , 528-536.	1.3	1

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163	Style Neutralization Generative Adversarial Classifier. Lecture Notes in Computer Science, 2018, , 3-13.	1.3	1
164	Feature Redirection Network for Few-Shot Classification. Communications in Computer and Information Science, 2020, , 418-425.	0.5	1
165	Improving Image Caption Performance with Linguistic Context. Lecture Notes in Computer Science, 2020, , 3-11.	1.3	1
166	Self-focus Deep Embedding Model for Coarse-Grained Zero-Shot Classification. Lecture Notes in Computer Science, 2020, , 12-22.	1.3	1
167	Artificial Intelligence in Collaborative Computing. Mobile Networks and Applications, 2021, 26, 2389-2391.	3.3	1
168	A comprehensive survey of zero-shot image classification: methods, implementation, and fair evaluation. , 2022, 2, 1-31.		1
169	Feature Transformation with Class Conditional Decorrelation. , 2013, , .		0
170	Two-layer Mixture of Factor Analyzers with Joint Factor Loading. , 2015, , .		0
171	WSDM'15 Workshop Summary / Scalable Data Analytics. , 2015, , .		0
172	Statistical Entity Ranking with Domain Knowledge. Lecture Notes in Computer Science, 2016, , 811-818.	1.3	0
173	Improving Deep Neural Network Performance with Kernelized Min-Max Objective. Lecture Notes in Computer Science, 2018, , 182-191.	1.3	0
174	Mining human activity and smartphone position from motion sensors. , 2019, , .		0
175	Primitives Generation Policy Learning without Catastrophic Forgetting for Robotic Manipulation. , 2019, , .		0
176	A Covert Ultrasonic Phone-to-Phone Communication Scheme. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 36-48.	0.3	0
177	A Multipath Fusion Strategy Based Single Shot Detector. Sensors, 2021, 21, 1360.	3.8	0
178	Attention-Augmented Machine Memory. Cognitive Computation, 2021, 13, 751.	5.2	0
179	Attacking Sequential Learning Models with Style Transfer Based Adversarial Examples. Journal of Physics: Conference Series, 2021, 1880, 012021.	0.4	0
180	High-Resolution Virtual Try-On Network with Coarse-to-Fine Strategy. Journal of Physics: Conference Series, 2021, 1880, 012009.	0.4	0

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181	Graphical Lasso Quadratic Discriminant Function for Character Recognition. Lecture Notes in Computer Science, 2011, , 747-755.	1.3	0
182	Multiple Outlooks Learning with Support Vector Machines. Lecture Notes in Computer Science, 2012, , 116-124.	1.3	0
183	A Novel Hybrid Approach for Combining Deep and Traditional Neural Networks. Lecture Notes in Computer Science, 2014, , 349-356.	1.3	0
184	Improve Deep Learning with Unsupervised Objective. Lecture Notes in Computer Science, 2017, , 720-728.	1.3	0
185	Editorial: Collaborative Computing for Data-Driven Systems. Mobile Networks and Applications, 2020, 25, 1348-1350.	3.3	0
186	Adversarial Rectification Network for Scene Text Regularization. Lecture Notes in Computer Science, 2020, , 152-163.	1.3	0
187	Action Recognition in Videos with Temporal Segments Fusions. Lecture Notes in Computer Science, 2020, , 244-253.	1.3	0
188	Improving Disentanglement-Based Image-to-Image Translation with Feature Joint Block Fusion. Lecture Notes in Computer Science, 2020, , 540-549.	1.3	0
189	Fine-Grained Image Classification with Object-Part Model. Lecture Notes in Computer Science, 2020, , 233-243.	1.3	0
190	Maximum Power Point Tracking of Photovoltaic Systems Using Deep Q-networks. , 2020, , .		0
191	Generalised Zero-shot Learning for Entailment-based Text Classification with External Knowledge. , 2022, , .		0