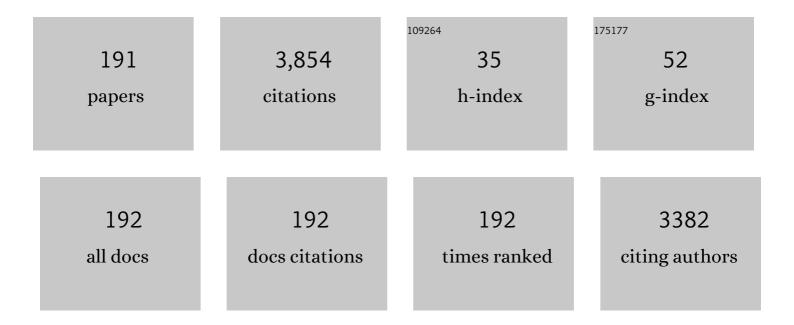
Hau-San Wong

List of Publications by Year in descending order

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HALL-SAN WONC

#	Article	IF	CITATIONS
1	Model Adaptation: Unsupervised Domain Adaptation Without Source Data. , 2020, , .		213
2	Graph-based consensus clustering for class discovery from gene expression data. Bioinformatics, 2007, 23, 2888-2896.	1.8	155
3	Incremental Semi-Supervised Clustering Ensemble for High Dimensional Data Clustering. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 701-714.	4.0	150
4	Face and palmprint feature level fusion for single sample biometrics recognition. Neurocomputing, 2007, 70, 1582-1586.	3.5	139
5	Adaptive activation functions in convolutional neural networks. Neurocomputing, 2018, 272, 204-212.	3.5	122
6	TEPITOPEpan: Extending TEPITOPE for Peptide Binding Prediction Covering over 700 HLA-DR Molecules. PLoS ONE, 2012, 7, e30483.	1.1	100
7	Characterization of carbon nanotube protein corona by using quantitative proteomics. Nanomedicine: Nanotechnology, Biology, and Medicine, 2013, 9, 583-593.	1.7	84
8	A Bayesian Model for Crowd Escape Behavior Detection. IEEE Transactions on Circuits and Systems for Video Technology, 2014, 24, 85-98.	5.6	80
9	Face recognition based on 2D Fisherface approach. Pattern Recognition, 2006, 39, 707-710.	5.1	78
10	A hybrid intelligent algorithm for portfolio selection problem with fuzzy returns. Journal of Computational and Applied Mathematics, 2009, 233, 264-278.	1.1	68
11	Generalized Adjusted Rand Indices for cluster ensembles. Pattern Recognition, 2012, 45, 2214-2226.	5.1	67
12	Hybrid Classifier Ensemble for Imbalanced Data. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 1387-1400.	7.2	62
13	Hybrid clustering solution selection strategy. Pattern Recognition, 2014, 47, 3362-3375.	5.1	61
14	Proteomic Analysis of Human Pluripotent Stem Cell–Derived, Fetal, and Adult Ventricular Cardiomyocytes Reveals Pathways Crucial for Cardiac Metabolism and Maturation. Circulation: Cardiovascular Genetics, 2015, 8, 427-436.	5.1	61
15	Clustering by Local Gravitation. IEEE Transactions on Cybernetics, 2018, 48, 1383-1396.	6.2	61
16	SCÂ ³ : Triple Spectral Clustering-Based Consensus Clustering Framework for Class Discovery from Cancer Gene Expression Profiles. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2012, 9, 1751-1765.	1.9	60
17	Double Selection Based Semi-Supervised Clustering Ensemble for Tumor Clustering from Gene Expression Profiles. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2014, 11, 727-740.	1.9	60
18	Adaptive Fuzzy Consensus Clustering Framework for Clustering Analysis of Cancer Data. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2015, 12, 887-901.	1.9	55

#	Article	lF	CITATIONS
19	Dilation method for finding close roots of polynomials based on constrained learning neural networks. Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 309, 443-451.	0.9	52
20	Adaptive Semi-Supervised Classifier Ensemble for High Dimensional Data Classification. IEEE Transactions on Cybernetics, 2019, 49, 366-379.	6.2	51
21	Adaptive Ensembling of Semi-Supervised Clustering Solutions. IEEE Transactions on Knowledge and Data Engineering, 2017, 29, 1577-1590.	4.0	47
22	Cooperative traffic signal control using Multi-step return and Off-policy Asynchronous Advantage Actor-Critic Graph algorithm. Knowledge-Based Systems, 2019, 183, 104855.	4.0	47
23	Dynamic resource allocation via video content and short-term traffic statistics. IEEE Transactions on Multimedia, 2001, 3, 186-199.	5.2	46
24	Semi-Supervised Ensemble Clustering Based on Selected Constraint Projection. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 2394-2407.	4.0	46
25	Distribution-Based Cluster Structure Selection. IEEE Transactions on Cybernetics, 2017, 47, 3554-3567.	6.2	45
26	A New Kind of Nonparametric Test for Statistical Comparison of Multiple Classifiers Over Multiple Datasets. IEEE Transactions on Cybernetics, 2017, 47, 4418-4431.	6.2	44
27	A neural learning approach for adaptive image restoration using a fuzzy model-based network architecture. IEEE Transactions on Neural Networks, 2001, 12, 516-531.	4.8	41
28	Hybrid cluster ensemble framework based on the random combination of data transformation operators. Pattern Recognition, 2012, 45, 1826-1837.	5.1	41
29	Simplified unsupervised image translation for semantic segmentation adaptation. Pattern Recognition, 2020, 105, 107343.	5.1	41
30	Inferring Protein-Protein Interacting Sites Using Residue Conservation and Evolutionary Information. Protein and Peptide Letters, 2006, 13, 999-1005.	0.4	40
31	Class Discovery From Gene Expression Data Based on Perturbation and Cluster Ensemble. IEEE Transactions on Nanobioscience, 2009, 8, 147-160.	2.2	40
32	A Rule Based Technique for Extraction of Visual Attention Regions Based on Real-Time Clustering. IEEE Transactions on Multimedia, 2007, 9, 766-784.	5.2	39
33	A neural network-based biomarker association information extraction approach for cancer classification. Journal of Biomedical Informatics, 2009, 42, 654-666.	2.5	39
34	Crowd Motion Partitioning in a Scattered Motion Field. IEEE Transactions on Systems, Man, and Cybernetics, 2012, 42, 1443-1454.	5.5	38
35	Kernel clustering-based discriminant analysis. Pattern Recognition, 2007, 40, 324-327.	5.1	37
36	Progressive subspace ensemble learning. Pattern Recognition, 2016, 60, 692-705.	5.1	37

#	Article	IF	CITATIONS
37	Face recognition based on discriminant fractional Fourier feature extraction. Pattern Recognition Letters, 2006, 27, 1465-1471.	2.6	36
38	A modified support vector machine and its application to image segmentation. Image and Vision Computing, 2011, 29, 29-40.	2.7	36
39	Corpus-based topic diffusion for short text clustering. Neurocomputing, 2018, 275, 2444-2458.	3.5	36
40	Progressive Semisupervised Learning of Multiple Classifiers. IEEE Transactions on Cybernetics, 2018, 48, 689-702.	6.2	35
41	Transcriptome-Guided Functional Analyses Reveal Novel Biological Properties and Regulatory Hierarchy of Human Embryonic Stem Cell-Derived Ventricular Cardiomyocytes Crucial for Maturation. PLoS ONE, 2013, 8, e77784.	1.1	35
42	Extracting gene regulation information for cancer classification. Pattern Recognition, 2007, 40, 3379-3392.	5.1	34
43	Hybrid Incremental Ensemble Learning for Noisy Real-World Data Classification. IEEE Transactions on Cybernetics, 2019, 49, 403-416.	6.2	33
44	From cluster ensemble to structure ensemble. Information Sciences, 2012, 198, 81-99.	4.0	32
45	Probabilistic cluster structure ensemble. Information Sciences, 2014, 267, 16-34.	4.0	32
46	Semi-Supervised Image Classification With Self-Paced Cross-Task Networks. IEEE Transactions on Multimedia, 2018, 20, 851-865.	5.2	31
47	3D head model classification by evolutionary optimization of the Extended Gaussian Image representation. Pattern Recognition, 2004, 37, 2307-2322.	5.1	30
48	ASM: An adaptive simplification method for 3D point-based models. CAD Computer Aided Design, 2010, 42, 598-612.	1.4	28
49	A New Unsupervised Feature Ranking Method for Gene Expression Data Based on Consensus Affinity. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2012, 9, 1257-1263.	1.9	26
50	Multiobjective Semisupervised Classifier Ensemble. IEEE Transactions on Cybernetics, 2019, 49, 2280-2293.	6.2	26
51	A fuzzy minimax clustering model and its applications. Information Sciences, 2012, 186, 114-125.	4.0	25
52	Mutual Learning of Complementary Networks via Residual Correction for Improving Semi-Supervised Classification. , 2019, , .		25
53	Transfer Clustering Ensemble Selection. IEEE Transactions on Cybernetics, 2020, 50, 2872-2885.	6.2	25
54	Prediction of Protein B-Factors Using Multi-Class Bounded SVM. Protein and Peptide Letters, 2007, 14, 185-190.	0.4	24

#	Article	IF	CITATIONS
55	3-D Head Model Retrieval Using a Single Face View Query. IEEE Transactions on Multimedia, 2007, 9, 1026-1036.	5.2	23
56	ARImp: A Generalized Adjusted Rand Index for Cluster Ensembles. , 2010, , .		23
57	Generalized Pair-Counting Similarity Measures for Clustering and Cluster Ensembles. IEEE Access, 2017, 5, 16904-16918.	2.6	23
58	A new partitioning neural network model for recursively finding arbitrary roots of higher order arbitrary polynomials. Applied Mathematics and Computation, 2005, 162, 1183-1200.	1.4	22
59	Identifying Protein-Kinase-Specific Phosphorylation Sites Based on the Bagging–AdaBoost Ensemble Approach. IEEE Transactions on Nanobioscience, 2010, 9, 132-143.	2.2	22
60	An adaptive approach for texture enhancement based on a fractional differential operator with non-integer step and order. Neurocomputing, 2015, 158, 295-306.	3.5	22
61	Introduction to the Peptide Binding Problem of Computational Immunology: New Results. Foundations of Computational Mathematics, 2014, 14, 951-984.	1.5	21
62	Structured Penalized Logistic Regression for Gene Selection in Gene Expression Data Analysis. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2019, 16, 312-321.	1.9	21
63	Exploring Correlations Among Tasks, Clusters, and Features for Multitask Clustering. IEEE Transactions on Neural Networks and Learning Systems, 2019, 30, 355-368.	7.2	21
64	Neighborhood Knowledge-Based Evolutionary Algorithm for Multiobjective Optimization Problems. IEEE Transactions on Evolutionary Computation, 2011, 15, 812-831.	7.5	20
65	Unsupervised discriminative feature learning via finding a clustering-friendly embedding space. Pattern Recognition, 2022, 129, 108768.	5.1	20
66	Exploiting Target Data to Learn Deep Convolutional Networks for Scene-Adapted Human Detection. IEEE Transactions on Image Processing, 2018, 27, 1418-1432.	6.0	19
67	Generating Target Image-Label Pairs for Unsupervised Domain Adaptation. IEEE Transactions on Image Processing, 2020, 29, 7997-8011.	6.0	19
68	A weighted local view method based on observation over ground truth for community detection. Information Sciences, 2016, 355-356, 37-57.	4.0	18
69	Multitask Feature Selection by Graph-Clustered Feature Sharing. IEEE Transactions on Cybernetics, 2020, 50, 74-86.	6.2	18
70	Semi-Supervised Deep Coupled Ensemble Learning With Classification Landmark Exploration. IEEE Transactions on Image Processing, 2020, 29, 538-550.	6.0	17
71	Constructing the gene regulation-level representation of microarray data for cancer classification. Journal of Biomedical Informatics, 2008, 41, 95-105.	2.5	16
72	A Comparison Study for DNA Motif Modeling on Protein Binding Microarray. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2016, 13, 261-271.	1.9	16

#	Article	IF	CITATIONS
73	Fast and Effective Active Clustering Ensemble Based on Density Peak. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 3593-3607.	7.2	16
74	Application of evolutionary programming to adaptive regularization in image restoration. IEEE Transactions on Evolutionary Computation, 2000, 4, 309-326.	7.5	15
75	3D head model retrieval in kernel feature space using HSOM. Pattern Recognition, 2008, 41, 468-483.	5.1	15
76	Visual query processing for efficient image retrieval using a SOM-based filter-refinement scheme. Information Sciences, 2012, 203, 83-101.	4.0	15
77	Regularizing Discriminative Capability of CGANs for Semi-Supervised Generative Learning. , 2020, , .		15
78	Representative Distance: A New Similarity Measure for Class Discovery From Gene Expression Data. IEEE Transactions on Nanobioscience, 2012, 11, 341-351.	2.2	14
79	Progressive Hybrid Classifier Ensemble for Imbalanced Data. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 2464-2478.	5.9	14
80	A model-based neural network for edge characterization. Pattern Recognition, 2000, 33, 427-444.	5.1	13
81	Variant SemiBoost for Improving Human Detection in Application Scenes. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 1595-1608.	5.6	13
82	Exploiting Global Low-Rank Structure and Local Sparsity Nature for Tensor Completion. IEEE Transactions on Cybernetics, 2019, 49, 3898-3910.	6.2	12
83	Improving Domain-Specific Classification by Collaborative Learning with Adaptation Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 5450-5457.	3.6	12
84	Adaptive regularization in image restoration using a model-based neural network. Optical Engineering, 1997, 36, 3297.	0.5	11
85	Logic optimality for multi-objective optimization. Applied Mathematics and Computation, 2009, 215, 3045-3056.	1.4	11
86	Quantization-based clustering algorithm. Pattern Recognition, 2010, 43, 2698-2711.	5.1	11
87	A new method for measuring the semantic similarity on gene ontology. , 2010, , .		11
88	Joint segmentation of collectively moving objects using a bag-of-words model and level set evolution. Pattern Recognition, 2012, 45, 3389-3401.	5.1	11
89	Fuzzy multi-objective portfolio selection model with transaction costs. , 2009, , .		9
90	MHC binding prediction with KernelRLSpan and its variations. Journal of Immunological Methods, 2014, 406, 10-20.	0.6	9

#	Article	IF	CITATIONS
91	An Inception Convolutional Autoencoder Model for Chinese Healthcare Question Clustering. IEEE Transactions on Cybernetics, 2021, 51, 2019-2031.	6.2	9
92	DDAT: Dual domain adaptive translation for low-resolution face verification in the wild. Pattern Recognition, 2021, 120, 108107.	5.1	9
93	An effective and effecient peptide binding prediction approach for a broad set of HLA-DR molecules based on ordered weighted averaging of binding pocket profiles. Proteome Science, 2013, 11, S15.	0.7	8
94	Semi-Supervised Pedestrian Instance Synthesis and Detection With Mutual Reinforcement. , 2019, , .		8
95	Semi-Supervised Human Detection via Region Proposal Networks Aided by Verification. IEEE Transactions on Image Processing, 2020, 29, 1562-1574.	6.0	8
96	3D Model Retrieval Based on Multi-Shell Extended Gaussian Image. , 2007, , 426-437.		8
97	3D model metrieval based on volumetric extended gaussian image and hierarchical self organizing map. , 2006, , .		7
98	FEMA: A Fast Expectation Maximization Algorithm based on Grid and PCA. , 2006, , .		7
99	Semisupervised Classification With Novel Graph Construction for High-Dimensional Data. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 75-88.	7.2	7
100	Indexing and retrieval of 3D models by unsupervised clustering with hierarchical SOM. , 2004, , .		6
101	Fast Gaussian Mixture Clustering for Skin Detection. , 2006, , .		6
102	Genetic-based K-means algorithm for selection of feature variables. , 2006, , .		6
103	Semantic Regularized Class-Conditional GANs for Semi-Supervised Fine-Grained Image Synthesis. IEEE Transactions on Multimedia, 2022, 24, 2975-2985.	5.2	6
104	An uncorrelated fisherface approach. Neurocomputing, 2005, 67, 328-334.	3.5	5
105	2D clustering based discriminant analysis for 3D head model classification. Pattern Recognition, 2006, 39, 491-494.	5.1	5
106	Predicting Protein-Protein Interaction Sites using Radial Basis Function Neural Networks. , 2006, , .		5
107	Partial closure-based constrained clustering with order ranking. , 2008, , .		5
108	Semi-supervised clustering with pairwise and size constraints. , 2014, , .		5

#	Article	IF	CITATIONS
109	Gene set enrichment ensemble using fold change data only. Journal of Biomedical Informatics, 2015, 57, 189-203.	2.5	5
110	KTransGAN: Variational Inference-Based Knowledge Transfer for Unsupervised Conditional Generative Learning. IEEE Transactions on Multimedia, 2021, 23, 3318-3331.	5.2	5
111	Knowledge Exchange Between Domain-Adversarial and Private Networks Improves Open Set Image Classification. IEEE Transactions on Image Processing, 2021, 30, 5807-5818.	6.0	5
112	Improving representation learning in autoencoders via multidimensional interpolation and dual regularizations. , 2019, , .		5
113	Neural vision system and applications in image processing and analysis. , 0, , .		4
114	Polyhedral Object Localization in an Image by Referencing to a Single Model View. International Journal of Computer Vision, 2003, 51, 139-163.	10.9	4
115	GCA: A real-time grid-based clustering algorithm for large data set. , 2006, , .		4
116	Fuzzy cluster ensemble and its application on 3D head model classification. , 2008, , .		4
117	Active constrained clustering with multiple cluster representatives. , 2009, , .		4
118	Characterisation of semantic similarity on gene ontology based on a shortest path approach. International Journal of Data Mining and Bioinformatics, 2014, 10, 33.	0.1	4
119	Semisupervised Multiple Choice Learning for Ensemble Classification. IEEE Transactions on Cybernetics, 2022, 52, 3658-3668.	6.2	4
120	Adaptive Regularized Semi-Supervised Clustering Ensemble. IEEE Access, 2020, 8, 17926-17934.	2.6	4
121	Unreliable-to-Reliable Instance Translation for Semi-Supervised Pedestrian Detection. IEEE Transactions on Multimedia, 2022, 24, 728-739.	5.2	4
122	Image Segmentation Based on Cluster Ensemble. Lecture Notes in Computer Science, 2007, , 894-903.	1.0	4
123	View-Aware Collaborative Learning for Survival Prediction and Subgroup Identification. IEEE Transactions on Biomedical Engineering, 2023, 70, 307-317.	2.5	4
124	An evolutionary optimization approach for 3D human head model classification. , 2003, , .		3
125	An efficient local clustering approach for simplification of 3D point-based computer graphics models. , 2006, , .		3
126	Prediction of Protein-Protein Interacting Sites by Combining SVM Algorithm with Bayesian Method. , 2007, , .		3

#	Article	IF	CITATIONS
127	3D model representation using adaptive volumetric extended Gaussian image. , 2007, , .		3
128	Prediction of Long-range Contacts from Sequence Profile. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	3
129	Nearest neighbor evolutionary algorithm for constrained optimization problem. , 2008, , .		3
130	3D motion sequence retrieval based on data distribution. , 2008, , .		3
131	Pattern mining based on local distribution. , 2008, , .		3
132	Hybrid Associative Retrieval of Three-Dimensional Models. IEEE Transactions on Systems, Man, and Cybernetics, 2010, 40, 1582-1595.	5.5	3
133	Asymmetric Graph-Guided Multitask Survival Analysis With Self-Paced Learning. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 654-666.	7.2	3
134	Characterization of perceptual importance for object-based image segmentation. , 0, , .		2
135	Three-dimensional shape recovery across two views using approximate geometric constraints. Optical Engineering, 2003, 42, 632.	0.5	2
136	Compressed domain feature transformation using evolutionary strategies for image classification. , 0, , .		2
137	Transformation of Compressed Domain Features for Content-Based Image Indexing and Retrieval. Multimedia Tools and Applications, 2005, 26, 5-26.	2.6	2
138	Hierarchical Indexing for 3D Head Model Retrieval Based on Kernel PCA. , 0, , .		2
139	Knowledge based Cluster Ensemble. , 2008, , .		2
140	Knowledge learning based evolutionary algorithm for unconstrained optimization problem. , 2008, , .		2
141	Searching of motion database based on hierarchical SOM. , 2008, , .		2
142	Image classification based on the bagging-adaboost ensemble. , 2008, , .		2
143	Feature-based 3D motif filtering for ribosomal RNA. Bioinformatics, 2011, 27, 2828-2835.	1.8	2
144	RNA structural motif recognition based on least-squares distance. Rna, 2013, 19, 1183-1191.	1.6	2

#	Article	IF	CITATIONS
145	Multi-view Based AdaBoost Classifier Ensemble for Class Prediction from Gene Expression Profiles. , 2014, , .		2
146	AORS: Affinity-based outlier ranking score. , 2014, , .		2
147	Iterative Term Weighting for Short Text Data. , 2015, , .		2
148	Incremental semi-supervised clustering ensemble for high dimensional data clustering. , 2016, , .		2
149	Robust Epileptic Seizure Classification. Lecture Notes in Computer Science, 2016, , 363-373.	1.0	2
150	Locality-Sensitive Term Weighting for Short Text Clustering. Lecture Notes in Computer Science, 2017, , 434-444.	1.0	2
151	A Shape Derivative Based Approach for Crowd Flow Segmentation. Lecture Notes in Computer Science, 2010, , 93-102.	1.0	2
152	Learning scene-adaptive pseudo annotations for pedestrian detection in semi-supervised scenarios. Knowledge-Based Systems, 2022, 243, 108439.	4.0	2
153	Attention regularized semi-supervised learning with class-ambiguous data for image classification. Pattern Recognition, 2022, 129, 108727.	5.1	2
154	Adaptive regularization in image restoration using evolutionary programming. , 0, , .		1
155	Relevance Vector Machine for Content-Based Retrieval of 3D Head Models. , 0, , .		1
156	Information Mining from Multimedia Databases. Eurasip Journal on Advances in Signal Processing, 2006, 2006, 1.	1.0	1
157	Mining Uncertain Data in Low-dimensional Subspace. , 2006, , .		1
158	Hierarchical multi-classifier system design based on evolutionary computation technique. Multimedia Tools and Applications, 2007, 33, 91-108.	2.6	1
159	A Robust Moving Object Detection Approach. , 2008, , .		1
160	Consensus Comparative Analysis of Human Embryonic Stem Cell-Derived Cardiomyocytes. PLoS ONE, 2015, 10, e0125442.	1.1	1
161	A Filter-Refinement Scheme for 3D Model Retrieval Based on Sorted Extended Gaussian Image Histogram. Lecture Notes in Computer Science, 2007, , 643-652.	1.0	1
162	Labeling of Human Motion by Constraint-Based Genetic Algorithm. Lecture Notes in Computer Science, 2007, , 105-114.	1.0	1

#	Article	IF	CITATIONS
163	GAN-based clustering solution generation and fusion of diffusion. Systems Science and Control Engineering, 2022, 10, 24-42.	1.8	1
164	A fuzzy model-based neural network for adaptive regularization in image restoration. , 0, , .		0
165	Edge characterization using a model-based neural network. , 1999, , .		0
166	A low-complexity contextual Hebbian detector for blind multiuser detection. , 2002, , .		0
167	3D shape recovery across two views based on approximate geometric constraints. , 0, , .		0
168	Feature transformation in compressed domain for content-based image retrieval. , 2003, , .		0
169	Application of evolutionary strategies for 3D graphical model categorization and retrieval. Multimedia Systems, 2005, 10, 422-431.	3.0	0
170	3D head model classification using optimized EGI. , 2006, , .		0
171	Predicting Protein-Protein Interaction Sites using Radial Basis Function Neural Networks. , 0, , .		0
172	Approximate query processing for efficient content-based image retrieval based on a hierarchical SOM. , 0, , .		0
173	Long-Range Interaction Analysis using Principal Component Analysis. , O, , .		0
174	Improving the selectivity of range query for image databases based on a probabilistic framework. , 2006, , .		0
175	Evolutionary Optimization of Feature Representation for 3D Point-based Model Classification. , 2006, , \cdot		Ο
176	Labeling of Human Motion by Constraint-Based Genetic Algorithm. , 2006, , .		0
177	Learning Graphical Model for Human Motion Characterization Using Genetic Optimization. , 2006, , .		0
178	Approximate query processing for efficient content-based image retrieval based on a hierarchical SOM. , 2006, , .		0
179	Long-Range Interaction Analysis using Principal Component Analysis. , 2006, , .		0
180	GPCD: Grid-based Predictive Collision Detection for Large-scale Environments in Computer Games. , 2006, , .		0

#	Article	IF	CITATIONS
181	Gaussian Representation for 3D Point Based Head Model Classification Based on Generalized Minimax Algorithm. , 2007, , .		0
182	Fast Gaussian Mixture Clustering for Skin Detection. , 2007, , .		0
183	Knowledge based cluster ensemble for 3D head model classification. , 2008, , .		0
184	Ensemble based 3D human motion classification. , 2008, , .		0
185	Identification of phosphorylation sites using a hybrid classifier ensemble approach. , 2008, , .		Ο
186	Motion synthesis based on dimensionality reduction. , 2008, , .		0
187	A New Algorithm for Labeling of Human Motion. , 2009, , .		Ο
188	Domain content based protein function prediction using incomplete GO annotation information. , 2009, , .		0
189	OWA-PSSM — A position specific scoring matrix based method integrated with OWA weights for HLA-DR peptide binding prediction. , 2012, , .		0
190	Cross-domain Semantic Feature Learning via Adversarial Adaptation Networks. , 2018, , .		0
191	Learning with Partially Shared Features for Multi-Task Learning. Lecture Notes in Computer Science, 2017, , 95-104.	1.0	0