

Haiping Yu

List of Publications by Year in descending order

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14
papers

673
citations

933264

10
h-index

1281743

11
g-index

14
all docs

14
docs citations

14
times ranked

485
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning social representations with deep autoencoder for recommender system. World Wide Web, 2020, 23, 2259-2279.	2.7	111
2	A scalable region-based level set method using adaptive bilateral filter for noisy image segmentation. Multimedia Tools and Applications, 2020, 79, 5743-5765.	2.6	96
3	A novel region-based active contour model via local patch similarity measure for image segmentation. Multimedia Tools and Applications, 2018, 77, 24097-24119.	2.6	91
4	A novel segmentation model for medical images with intensity inhomogeneity based on adaptive perturbation. Multimedia Tools and Applications, 2019, 78, 11779-11798.	2.6	88
5	A novel Enhanced Collaborative Autoencoder with knowledge distillation for top-N recommender systems. Neurocomputing, 2019, 332, 137-148.	3.5	78
6	A correlative denoising autoencoder to model social influence for top-N recommender system. Frontiers of Computer Science, 2020, 14, 1.	1.6	63
7	A matting method based on full feature coverage. Multimedia Tools and Applications, 2019, 78, 11173-11201.	2.6	50
8	A parallel and robust object tracking approach synthesizing adaptive Bayesian learning and improved incremental subspace learning. Frontiers of Computer Science, 2019, 13, 1116-1135.	1.6	49
9	Learning adaptive trust strength with user roles of truster and trustee for trust-aware recommender systems. Applied Intelligence, 2020, 50, 314-327.	3.3	24
10	A survey of level set method for image segmentation with intensity inhomogeneity. Multimedia Tools and Applications, 2020, 79, 28525-28549.	2.6	17
11	A weighted region-based level set method for image segmentation with intensity inhomogeneity. PLoS ONE, 2021, 16, e0255948.	1.1	3
12	An Adaptive Method to Learn Directive Trust Strength for Trust-aware Recommender Systems. , 2018, , .		2
13	Inferring DTIs Based on Similarity Clustering and CaGCN-DTI Model from Heterogeneous Network. , 2021, , .		1
14	Prediction of Drug-Target Interactions Using Molecular Graph and GNet-DTI Model. , 2021, , .		0