Pierre Gançarski

List of Publications by Year in descending order

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687363 580821 1,674 34 13 25 citations h-index g-index papers 35 35 35 1924 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	End-to-end deep representation learning for time series clustering: a comparative study. Data Mining and Knowledge Discovery, 2022, 36, 29-81.	3.7	22
2	Archetypes of delay: An analysis of online developer conversations on delayed work items in IBM Jazz. Information and Software Technology, 2021, 129, 106435.	4.4	2
3	Supervised quality evaluation of binary partition trees for object segmentation. Pattern Recognition, 2021, 111, 107667.	8.1	9
4	Dynamic allocation optimization in A/B tests using classification-based preprocessing. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1 -1.	5.7	1
5	Constrained Distance based K-Means Clustering for Satellite Image Time-Series. , 2019, , .		4
6	Constrained Distance-Based Clustering for Satellite Image Time-Series. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2019, 12, 4606-4621.	4.9	8
7	Remote sensing image analysis by aggregation of segmentation-classification collaborative agents. Pattern Recognition, 2018, 73, 259-274.	8.1	35
8	Constrained distance based clustering for time-series: a comparative and experimental study. Data Mining and Knowledge Discovery, 2018, 32, 1663-1707.	3.7	24
9	Evaluating the quality of binary partition trees based on uncertain semantic ground-truth for image segmentation., 2017,,.		4
10	Regression Tree for Bandits Models in A/B Testing. Lecture Notes in Computer Science, 2017, , 52-62.	1.3	1
11	Use of symbolic dynamic time warping in hierarchical clustering of urban fabric evolutions extracted from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746.	1.2	1
11	Use of symbolic dynamic time warping in hierarchical clustering of urban fabric evolutions extracted from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746. Collaborative segmentation and classification for remote sensing image analysis., 2016,,.	1.2	2
	from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746.	9.8	
12	from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746. Collaborative segmentation and classification for remote sensing image analysis., 2016,,. An Empirical Study Into Annotator Agreement, Ground Truth Estimation, and Algorithm Evaluation.		2
12	from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746. Collaborative segmentation and classification for remote sensing image analysis., 2016,,. An Empirical Study Into Annotator Agreement, Ground Truth Estimation, and Algorithm Evaluation. IEEE Transactions on Image Processing, 2016, 25, 2557-2572. Unsupervised Quantification of Under- and Over-Segmentation for Object-Based Remote Sensing Image Analysis. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8,	9.8	2 56
12 13 14	from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746. Collaborative segmentation and classification for remote sensing image analysis., 2016,,. An Empirical Study Into Annotator Agreement, Ground Truth Estimation, and Algorithm Evaluation. IEEE Transactions on Image Processing, 2016, 25, 2557-2572. Unsupervised Quantification of Under- and Over-Segmentation for Object-Based Remote Sensing Image Analysis. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 1936-1945.	9.8 4.9	2 56 29
12 13 14	from spatiotemporal topographic databases. Al Communications, 2016, 29, 733-746. Collaborative segmentation and classification for remote sensing image analysis., 2016,,. An Empirical Study Into Annotator Agreement, Ground Truth Estimation, and Algorithm Evaluation. IEEE Transactions on Image Processing, 2016, 25, 2557-2572. Unsupervised Quantification of Under- and Over-Segmentation for Object-Based Remote Sensing Image Analysis. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 1936-1945. The bane of skew. Machine Learning, 2014, 97, 5-32. Hierarchical extraction of landslides from multiresolution remotely sensed optical images. ISPRS	9.8 4.9 5.4	2 56 29

#	Article	IF	Citations
19	Towards efficient satellite image time series analysis: Combination of dynamic time warping and quasi-flat zones. , 2012 , , .		2
20	Introducing prior knowledge in temporal distances for Satellite Image Time Series analysis. , 2012, , .		2
21	A histogram semantic-based distance for multiresolution image classification. , 2012, , .		4
22	Satellite Image Time Series Analysis Under Time Warping. IEEE Transactions on Geoscience and Remote Sensing, 2012, 50, 3081-3095.	6.3	247
23	Spatio-temporal reasoning for the classification of satellite image time series. Pattern Recognition Letters, 2012, 33, 1805-1815.	4.2	127
24	Domain adaptation for the extraction of complex urban patterns from multiresolution satellite images. , 2012, , .		0
25	Monitoring urban sprawl from Satellite Image Time Series. , 2012, , .		1
26	Summarizing a set of time series by averaging: From Steiner sequence to compact multiple alignment. Theoretical Computer Science, 2012, 414, 76-91.	0.9	60
27	Extraction of complex patterns from multiresolution remote sensing images: A hierarchical top-down methodology. Pattern Recognition, 2012, 45, 685-706.	8.1	78
28	A global averaging method for dynamic time warping, with applications to clustering. Pattern Recognition, 2011, 44, 678-693.	8.1	721
29	Temporal domain adaptation under time warping. , 2011, , .		3
30	Hierarchical Segmentation of Multiresolution Remote Sensing Images. Lecture Notes in Computer Science, 2011, , 343-354.	1.3	3
31	Collaborative clustering with background knowledge. Data and Knowledge Engineering, 2010, 69, 211-228.	3.4	73
32	Multiresolution Remote Sensing Image Clustering. IEEE Geoscience and Remote Sensing Letters, 2009, 6, 533-537.	3.1	31
33	Multisource Images Analysis Using Collaborative Clustering. Eurasip Journal on Advances in Signal Processing, 2008, 2008, .	1.7	8
34	Collaborative multi-step mono-level multi-strategy classification. Multimedia Tools and Applications, 2007, 35, 1-27.	3.9	13