

Witold Andrzejewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2148894/publications.pdf>

Version: 2024-02-01

14
papers

125
citations

1478505

6
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Maximal Mixed-Drove Co-Occurrence Patterns. Lecture Notes in Computer Science, 2021, , 15-29.	1.3	1
2	Parallel approach to incremental co-location pattern mining. Information Sciences, 2019, 496, 485-505.	6.9	20
3	Efficient spatial co-location pattern mining on multiple GPUs. Expert Systems With Applications, 2018, 93, 465-483.	7.6	32
4	Two-Echelon System Stochastic Optimization with R and CUDA. Lecture Notes in Computer Science, 2018, , 254-264.	1.3	0
5	Searching for Patterns in Sequential Data: Functionality and Performance Assessment of Commercial and Open-Source Systems. Lecture Notes in Computer Science, 2016, , 91-101.	1.3	0
6	Selected Topics on Systems Modeling and Natural Language Processing: Editorial Introduction to the Issue 7 of CSIMQ. Complex Systems Informatics and Modeling Quarterly, 2016, , I-II.	0.9	0
7	Parallel GPU-based Plane-Sweep Algorithm for Construction of iCPI-Trees. Journal of Database Management, 2015, 26, 1-20.	1.5	17
8	A Parallel Algorithm for Building iCPI-trees. Lecture Notes in Computer Science, 2014, , 276-289.	1.3	5
9	Graphics processing units in acceleration of bandwidth selection for kernel density estimation. International Journal of Applied Mathematics and Computer Science, 2013, 23, 869-885.	1.5	16
10	GPU-Accelerated Collocation Pattern Discovery. Lecture Notes in Computer Science, 2013, , 302-315.	1.3	8
11	FOCUS: An Index FOr ContinuoUS Subsequence Pattern Queries. Lecture Notes in Computer Science, 2012, , 29-42.	1.3	2
12	GPU-WAH: Applying GPUs to Compressing Bitmap Indexes with Word Aligned Hybrid. Lecture Notes in Computer Science, 2010, , 315-329.	1.3	22
13	AISS: An Index for Non-timestamped Set Subsequence Queries. Lecture Notes in Computer Science, 2006, , 503-512.	1.3	1
14	Indexing of Sequences of Sets for Efficient Exact and Similar Subsequence Matching. Lecture Notes in Computer Science, 2005, , 864-873.	1.3	1