

# Georg Krempl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4384377/publications.pdf>

Version: 2024-02-01

16  
papers

361  
citations

1478505

6  
h-index

1199594

12  
g-index

16  
all docs

16  
docs citations

16  
times ranked

365  
citing authors

#	ARTICLE	IF	CITATIONS
1	Open challenges for data stream mining research. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2014, 16, 1-10.	4.0	215
2	Optimised probabilistic active learning (OPAL). Machine Learning, 2015, 100, 449-476.	5.4	36
3	Drift mining in data: A framework for addressing drift in classification. Computational Statistics and Data Analysis, 2013, 57, 377-391.	1.2	24
4	The Algorithm APT to Classify in Concurrence of Latency and Drift. Lecture Notes in Computer Science, 2011, , 222-233.	1.3	19
5	Classification in Presence of Drift and Latency. , 2011, , .		17
6	Toward optimal probabilistic active learning using a Bayesian approach. Machine Learning, 2021, 110, 1199-1231.	5.4	13
7	Probabilistic Active Learning in Datastreams. Lecture Notes in Computer Science, 2015, , 145-157.	1.3	10
8	Stream-based active learning for sliding windows under the influence of verification latency. Machine Learning, 2022, 111, 2011-2036.	5.4	7
9	Predicting the post-treatment recovery of patients suffering from traumatic brain injury (TBI). Brain Informatics, 2015, 2, 33-44.	3.0	6
10	Clustering-Based Optimised Probabilistic Active Learning (COPAL). Lecture Notes in Computer Science, 2015, , 101-115.	1.3	4
11	How to select information that matters. , 2015, , .		3
12	Temporal density extrapolation using a dynamic basis approach. Data Mining and Knowledge Discovery, 2019, 33, 1323-1356.	3.7	3
13	A hierarchical tree layout algorithm with an application to corporate management in a change process. Expert Systems With Applications, 2012, 39, 12123-12130.	7.6	2
14	Statistical Analysis of Pairwise Connectivity. Lecture Notes in Computer Science, 2021, , 138-148.	1.3	2
15	Implementation of and experimental software for active selection of classification features. Software Impacts, 2021, 9, 100103.	1.4	0
16	Active Selection of Classification Features. Lecture Notes in Computer Science, 2021, , 184-195.	1.3	0