

# Mikhail A Alexandrov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1805371/publications.pdf>

Version: 2024-02-01

15  
papers

107  
citations

1684188

5  
h-index

1474206

9  
g-index

20  
all docs

20  
docs citations

20  
times ranked

67  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiclass Classifiers for Processing Archives of Accidents in Manufacturing. , 2019, , .		0
2	Courses Select Textbooks: Comparison of Two Methods. Lecture Notes in Computer Science, 2018, , 220-232.	1.3	0
3	Internet Queries as a Tool for Analysis of Regional Police Work and Forecast of Crimes in Regions. Lecture Notes in Computer Science, 2017, , 290-302.	1.3	12
4	Review of trends in health social media analysis. , 2017, , .		4
5	Adverse Drug Extraction in Twitter Data Using Convolutional Neural Network. , 2017, , .		13
6	Creating Collections of Descriptors of Events and Processes Based on Internet Queries. Lecture Notes in Computer Science, 2017, , 303-314.	1.3	14
7	Selection of Statistically Representative Subset from a Large Data Set. Lecture Notes in Computer Science, 2017, , 476-483.	1.3	2
8	Multilingual Protest Event Data Collection with GATE. Lecture Notes in Computer Science, 2016, , 115-126.	1.3	5
9	Forecasting Euro/Dollar Rate with Forex News. Lecture Notes in Computer Science, 2014, , 148-153.	1.3	2
10	Performance of Inductive Method of Model Self-Organization with Incomplete Model and Noisy Data. , 2008, , .		0
11	Generating overview timelines for major events in an RSS corpus. Journal of Informetrics, 2007, 1, 131-144.	2.9	5
12	Sense Cluster Based Categorization and Clustering of Abstracts. Lecture Notes in Computer Science, 2006, , 547-550.	1.3	2
13	An Approach to Clustering Abstracts. Lecture Notes in Computer Science, 2005, , 275-285.	1.3	23
14	Cluster Analysis of Railway Directory Inquire Dialogs. Lecture Notes in Computer Science, 2005, , 385-392.	1.3	3
15	Chi-Square Classifier for Document Categorization. Lecture Notes in Computer Science, 2001, , 457-459.	1.3	7