

AndrÃ© Greiner-Petter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5185639/publications.pdf>

Version: 2024-02-01

11
papers

77
citations

2257833

3
h-index

1719901

7
g-index

11
all docs

11
docs citations

11
times ranked

29
citing authors

#	ARTICLE	IF	CITATIONS
1	Math-word embedding in math search and semantic extraction. <i>Scientometrics</i> , 2020, 125, 3017-3046.	1.6	21
2	Improving the Representation and Conversion of Mathematical Formulae by Considering their Textual Context. , 2018, 39, .		20
3	Discovering Mathematical Objects of Interest—A Study of Mathematical Notations. , 2020, , .		11
4	Semantic Preserving Bijective Mappings of Mathematical Formulae Between Document Preparation Systems and Computer Algebra Systems. <i>Lecture Notes in Computer Science</i> , 2017, , 115-131.	1.0	7
5	Semantic preserving bijective mappings for expressions involving special functions between computer algebra systems and document preparation systems. <i>Aslib Journal of Information Management</i> , 2019, 71, 415-439.	1.3	7
6	Automated Symbolic and Numerical Testing of DLMF Formulae Using Computer Algebra Systems. <i>Lecture Notes in Computer Science</i> , 2018, , 39-52.	1.0	3
7	Mathematical Formulae in Wikimedia Projects 2020. , 2020, , .		3
8	Making Presentation Math Computable: Proposing a Context Sensitive Approach for Translating LaTeX to Computer Algebra Systems. <i>Lecture Notes in Computer Science</i> , 2020, , 335-341.	1.0	2
9	Comparative Verification of the Digital Library of Mathematical Functions and Computer Algebra Systems. <i>Lecture Notes in Computer Science</i> , 2022, , 87-105.	1.0	2
10	MathTools: An Open API for Convenient MathML Handling. <i>Lecture Notes in Computer Science</i> , 2018, , 104-110.	1.0	1
11	Caching and Reproducibility: Making Data Science Experiments Faster and FAIRer. <i>Frontiers in Research Metrics and Analytics</i> , 2022, 7, 861944.	0.9	0