

# Benjamin Braatz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/807130/publications.pdf>

Version: 2024-02-01

17  
papers

162  
citations

1307594

7  
h-index

1372567

10  
g-index

19  
all docs

19  
docs citations

19  
times ranked

113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Letting the puss in boots sweat. , 2014, , .		26
2	A framework for families of domain-specific modelling languages. Software and Systems Modeling, 2014, 13, 109-132.	2.7	4
3	Finitary -adhesive categories. Mathematical Structures in Computer Science, 2014, 24, .	0.6	10
4	Triple Graph Grammars in the Large for Translating Satellite Procedures. Lecture Notes in Computer Science, 2014, , 122-137.	1.3	10
5	On an Automated Translation of Satellite Procedures Using Triple Graph Grammars. Lecture Notes in Computer Science, 2013, , 50-51.	1.3	11
6	Clock skew based remote device fingerprinting demystified. , 2012, , .		23
7	How to delete categorically â€” Two pushout complement constructions. Journal of Symbolic Computation, 2011, 46, 246-271.	0.8	9
8	Finitary $\mathcal{M}$ -Adhesive Categories. Lecture Notes in Computer Science, 2010, , 234-249.	1.3	12
9	How to Modify on the Semantic Web?. Lecture Notes in Computer Science, 2010, , 187-198.	1.3	2
10	A Rule-Based, Integrated Modelling Approach for Object-Oriented Systems. Electronic Notes in Theoretical Computer Science, 2008, 211, 251-260.	0.9	0
11	Object-Oriented Connector-Component Architectures. Electronic Notes in Theoretical Computer Science, 2005, 141, 123-151.	0.9	4
12	Priority Program SoftSpez and the International INT Workshops â€œIntegration of Software Specification Techniques for Applications in Engineeringâ€ (DFG-Schwerpunktprogramm SoftSpez und) Tj ETQq0 0,0,rgBT /Oylock 10		
13	A component framework for system modeling based on high-level replacement systems. Software and Systems Modeling, 2004, 3, 114-135.	2.7	8
14	A Generic Framework for Connector Architectures based on Components and Transformations. Electronic Notes in Theoretical Computer Science, 2004, 108, 53-67.	0.9	9
15	A Formal Component Concept for the Specification of Industrial Control Systems. Lecture Notes in Computer Science, 2004, , 69-88.	1.3	2
16	A Component Framework Based on High-Level Replacement Systems. Electronic Notes in Theoretical Computer Science, 2003, 72, 118-132.	0.9	1
17	A Generic Component Framework for System Modeling. Lecture Notes in Computer Science, 2002, , 33-48.	1.3	23