

# Michał, Antkiewicz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11477654/publications.pdf>

Version: 2024-02-01

14  
papers

667  
citations

1651377

6  
h-index

1526636

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

511  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Example-driven modeling: on effects of using examples on structural model comprehension, what makes them useful, and how to create them. <i>Software and Systems Modeling</i> , 2019, 18, 2213-2239. | 2.2 | 2         |
| 2  | Synthesis and exploration of multi-level, multi-perspective architectures of automotive embedded systems. <i>Software and Systems Modeling</i> , 2019, 18, 739-767.                                  | 2.2 | 10        |
| 3  | Modeling and Optimizing Automotive Electric/Electronic (E/E) Architectures: Towards Making Clafer Accessible to Practitioners. <i>Lecture Notes in Computer Science</i> , 2016, , 447-464.           | 1.0 | 4         |
| 4  | Clafer: unifying class and feature modeling. <i>Software and Systems Modeling</i> , 2016, 15, 811-845.   | 2.2 | 67        |
| 5  | Effects of using examples on structural model comprehension: a controlled experiment. , 2014, , .  |     | 10        |
| 6  | Example-Driven Modeling: Model &#x003D; Abstractions &#x002B; Examples. , 2013, , .  |     | 12        |
| 7  | Visualization and exploration of optimal variants in product line engineering. , 2013, , .   |     | 43        |
| 8  | Clafer tools for product line engineering. , 2013, , .   |     | 46        |
| 9  | Partial Instances via Subclassing. <i>Lecture Notes in Computer Science</i> , 2013, , 344-364.   | 1.0 | 5         |
| 10 | Logical structure extraction from software requirements documents. , 2011, , .   |     | 10        |
| 11 | Fast extraction of high-quality framework-specific models from application code. <i>Automated Software Engineering</i> , 2009, 16, 101-144.  | 2.2 | 4         |
| 12 | Engineering of Framework-Specific Modeling Languages. <i>IEEE Transactions on Software Engineering</i> , 2009, 35, 795-824.  | 4.3 | 37        |
| 13 | Design Space of Heterogeneous Synchronization. <i>Lecture Notes in Computer Science</i> , 2008, , 3-46.  | 1.0 | 22        |
| 14 | Mapping Features to Models: A Template Approach Based on Superimposed Variants. <i>Lecture Notes in Computer Science</i> , 2005, , 422-437.  | 1.0 | 342       |