

# Andy Kellens

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11059073/publications.pdf>

Version: 2024-02-01

17  
papers

207  
citations

1683354

5  
h-index

1719596

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

100  
citing authors

#	ARTICLE	IF	CITATIONS
1	Managing the Evolution of Aspect-Oriented Software with Model-Based Pointcuts. Lecture Notes in Computer Science, 2006, , 501-525.	1.0	68
2	Co-evolving code and design with intensional views. Computer Languages, Systems and Structures, 2006, 32, 140-156.	1.4	55
3	Pitfalls in Aspect Mining. , 2008, , .		17
4	AspectMaps: A Scalable Visualization of Join Point Shadows. , 2011, , .		11
5	Co-evolving Annotations and Source Code through Smart Annotations. , 2010, , .		10
6	Enforcing structural regularities in software using IntensiVE. Science of Computer Programming, 2010, 75, 232-246.	1.5	8
7	AspectMaps: Extending Moose to visualize AOP software. Science of Computer Programming, 2014, 79, 6-22.	1.5	7
8	Usage contracts: Offering immediate feedback on violations of structural source-code regularities. Science of Computer Programming, 2015, 105, 73-91.	1.5	6
9	Application-specific models and pointcuts using a logic metalanguage. Computer Languages, Systems and Structures, 2008, 34, 66-82.	1.4	5
10	Mining Source Code for Structural Regularities. , 2010, , .		5
11	Program querying with a SOUL: The BARISTA tool suite. , 2011, , .		4
12	Reasoning over the Evolution of Source Code Using Quantified Regular Path Expressions. , 2011, , .		4
13	Refactoring in the presence of annotations. , 2012, , .		3
14	Code querying by UML. , 2012, , .		2
15	Enforcing Structural Regularities in Source Code using IntensiVE. , 2008, , .		1
16	Application-Specific Models and Pointcuts Using a Logic Meta Language. Lecture Notes in Computer Science, 2007, , 1-22.	1.0	1
17	Verifying the design of an outsourced COBOL system with IntensiVE. , 2010, , .		0