Giovanni Lagorio

List of Publications by Year
in descending order

17	182	1307594 7	1199594 12
papers	citations	h-index	g-index

17	17	17	57
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Jam---designing a Java extension with mixins. ACM Transactions on Programming Languages and Systems, 2003, 25, 641-712.	2.1	53
2	Coinductive Type Systems for Object-Oriented Languages. Lecture Notes in Computer Science, 2009, , 2-26.	1.3	26
3	Featherweight Jigsaw: A Minimal Core Calculus for Modular Composition of Classes. Lecture Notes in Computer Science, 2009, , 244-268.	1.3	14
4	Featherweight Jigsaw â€" Replacing inheritance by composition in Java-like languages. Information and Computation, 2012, 214, 86-111.	0.7	11
5	Idealized coinductive type systems for imperative object-oriented programs. RAIRO - Theoretical Informatics and Applications, 2011, 45, 3-33.	0.5	11
6	A Formal Framework for Java Separate Compilation. Lecture Notes in Computer Science, 2002, , 609-635.	1.3	10
7	Abstract Compilation of Object-Oriented Languages into Coinductive CLP(X): Can Type Inference Meet Verification?. Lecture Notes in Computer Science, 2011, , 31-45.	1.3	10
8	Coinductive subtyping for abstract compilation of object-oriented languages into Horn formulas. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 25, 214-230.	0.8	8
9	Just: safe unknown types in Java-like languages.. Journal of Object Technology, 2007, 6, 69.	0.9	8
10	Type Inference by Coinductive Logic Programming. Lecture Notes in Computer Science, 2009, , 1-18.	1.3	7
11	Static Single Information Form for Abstract Compilation. Lecture Notes in Computer Science, 2012, , 10-27.	1.3	6
12	A Lightweight Approach to Customizable Composition Operators for Java-like Classes. Electronic Notes in Theoretical Computer Science, 2010, 263, 161-177.	0.9	4
13	Complete coinductive subtyping for abstract compilation of object-oriented languages. , 2010, , .		4
14	A flexible model for dynamic linking in Java and <mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://. Theoretical Comput	0.9	3
15	Strong exception-safety for checked and unchecked exceptions.. Journal of Object Technology, 0, 10, 1:1.	0.9	3
16	Strong exception-safety for Java-like languages. , 2010, , .		2
17	Fight silent horror unit test methods by consulting a TestWizard. Journal of Software: Evolution and Process, 0, , e2396.	1.6	2