Battistina Venneri

List of Publications by Year
in descending order

28 papers	332 citations	1040056 9 h-index	888059 17 g-index
28 all docs	28 docs citations	28 times ranked	156 citing authors

#	Article	IF	Citations
1	Data-driven adaptation for smart sessions. Journal of Logical and Algebraic Methods in Programming, 2017, 90, 31-49.	0.5	2
2	Self-adaptive multiparty sessions. Service Oriented Computing and Applications, 2015, 9, 249-268.	1.6	12
3	Self-Adaptive Monitors for Multiparty Sessions. , 2014, , .		18
4	Deriving session and union types for objects. Mathematical Structures in Computer Science, 2013, 23, 1163-1219.	0.6	1
5	Delegation by object composition. Science of Computer Programming, 2011, 76, 992-1014.	1.9	14
6	Object reuse and behavior adaptation in Java-like languages. , 2011, , .		2
7	A Safe Implementation of Dynamic Overloading in Java-Like Languages. Lecture Notes in Computer Science, 2010, , 455-462.	1.3	1
8	Featherweight Java with dynamic and static overloading. Science of Computer Programming, 2009, 74, 261-278.	1.9	10
9	Dynamic overloading with copy semantics in object-oriented languages: a formal account. RAIRO - Theoretical Informatics and Applications, 2009, 43, 517-565.	0.5	1
10	A typed lambda calculus with intersection types. Theoretical Computer Science, 2008, 398, 95-113.	0.9	11
11	Session and Union Types for Object Oriented Programming. Lecture Notes in Computer Science, 2008, , 659-680.	1.3	7
12	Object Incompleteness and Dynamic Composition in Java-Like Languages. Lecture Notes in Business Information Processing, 2008, , 198-217.	1.0	4
13	Featherweight Java with multi-methods. , 2007, , .		2
14	Double dispatch in C++. Software - Practice and Experience, 2006, 36, 581-613.	3.6	6
15	MOMI: a calculus for mobile mixins. Acta Informatica, 2005, 42, 143-190.	0.5	10
16	Translating Double Dispatch into Single Dispatch. Electronic Notes in Theoretical Computer Science, 2005, 138, 59-78.	0.9	3
17	Subtyping-Inheritance Conflicts: The Mobile Mixin Case. , 2004, , 451-464.		3
18	Oâ€™Klaim: AÂ Coordination Language with Mobile Mixins. Lecture Notes in Computer Science, 2004, , 20-37.	1.3	9

#	Article	IF	Citations
19	Extending Java to dynamic object behaviors1 1This work has been partially supported by EU within the FET - Global Computing initiative, project AGILE IST-2001-32747 and by MIUR project NAPOLI. The funding bodies are not responsible for any use that might be made of the results presented here.. Electronic Notes in Theoretical Computer Science, 2003, 82, 33-52.	0.9	10
20	The Klaim Project: Theory and Practice. Lecture Notes in Computer Science, 2003, , 88-150.	1.3	53
21	On Multiple Inheritance in Java. Kluwer International Series in Engineering and Computer Science, 2003, , 1-15.	0.2	6
22	Towards Object-Oriented Klaim. Electronic Notes in Theoretical Computer Science, 2002, 62, 38-51.	0.9	1
23	Coordinating Mobile Object-Oriented Code. Lecture Notes in Computer Science, 2002, , 56-71.	1.3	13
24	Hyperformulae, Parallel Deductions and Intersection Types. Electronic Notes in Theoretical Computer Science, 2001, 50, 178-195.	0.9	8
25	Types for access control. Theoretical Computer Science, 2000, 240, 215-254.	0.9	69
26	The "Relevance" of Intersection and Union Types. Notre Dame Journal of Formal Logic, 1997, 38, 246.	0.4	25
27	Intersection Types as Logical Formulae. Journal of Logic and Computation, 1994, 4, 109-124.	0.8	31
28	Parallel Monitors for Self-adaptive Sessions. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 211, 25-36.	0.8	0