## Alexander L Wolf

List of Publications by Year in descending order

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840776 1199594 2,571 15 11 12 citations h-index g-index papers 16 16 16 1042 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Foundations for the study of software architecture. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 1992, 17, 40-52.	0.7	1,382
2	Discovering models of software processes from event-based data. ACM Transactions on Software Engineering and Methodology, 1998, 7, 215-249.	6.0	716
3	Automating process discovery through event-data analysis. , 1995, , .		118
4	Static checking of system behaviors using derived component assumptions. ACM Transactions on Software Engineering and Methodology, 2000, 9, 239-272.	6.0	68
5	Software release management for component-based software. Software - Practice and Experience, 2003, 33, 77-98.	3.6	66
6	ARCHITECTURE-LEVEL DEPENDENCE ANALYSIS FOR SOFTWARE SYSTEMS. International Journal of Software Engineering and Knowledge Engineering, 2001, 11, 431-451.	0.8	64
7	Uncovering architectural mismatch in component behavior. Science of Computer Programming, 1999, 33, 101-131.	1.9	50
8	A design framework for Internet-scale event observation and notification. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 1997, 22, 344-360.	0.7	26
9	OROS: toward a type model for software development environments. , 1989, , .		21
10	Event-based detection of concurrency. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 1998, 23, 35-45.	0.7	16
11	Succeedings of the second international software architecture workshop (ISAW-2). Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 1997, 22, 42-56.	0.7	14
12	Checking assumptions in component dynamics at the architectural level. Lecture Notes in Computer Science, 1997, , 46-63.	1.3	14
13	Change Impact Analysis in Product-Line Architectures. Lecture Notes in Computer Science, 2011, , 114-129.	1.3	13
14	Partition selection policies in object database garbage collection. SIGMOD Record, 1994, 23, 371-382.	1.2	1
15	An infrastructure for generating and sharing experimental workloads for persistent object systems. Software - Practice and Experience, 2000, 30, 387-417.	3.6	O