## Nikhil Swamy

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12168978/publications.pdf

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		1478505	1372567
21	776	6	10
papers	citations	h-index	g-index
21	21	21	333
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Steel: proof-oriented programming in a dependently typed concurrent separation logic., 2021, 5, 1-30.		8
2	Recalling a witness: foundations and applications of monotonic state., 2018, 2, 1-30.		7
3	Gradual typing embedded securely in JavaScript. ACM SIGPLAN Notices, 2014, 49, 425-437.	0.2	8
4	dkal  ⋆ : Constructing Executable Specifications of Authorization Protocols. Lecture Notes in Computer Science, 2013, , 139-154.	1.3	4
5	Verifying higher-order programs with the dijkstra monad. , 2013, , .		60
6	Fully abstract compilation to JavaScript. , 2013, , .		57
7	Verifying higher-order programs with the dijkstra monad. ACM SIGPLAN Notices, 2013, 48, 387-398.	0.2	13
8	Secure distributed programming with value-dependent types. Journal of Functional Programming, 2013, 23, 402-451.	0.8	26
9	Self-certification. ACM SIGPLAN Notices, 2012, 47, 571-584.	0.2	4
10	Verified Security for Browser Extensions. , 2011, , .		71
11	Secure distributed programming with value-dependent types. ACM SIGPLAN Notices, 2011, 46, 266-278.	0.2	34
12	Lightweight monadic programming in ML., 2011,,.		26
13	Verifying stateful programs with substructural state and hoare types. , $2011, \ldots$		11
14	Secure distributed programming with value-dependent types. , 2011, , .		114
15	Type-preserving compilation of end-to-end verification of security enforcement. , 2010, , .		30
16	Enforcing Stateful Authorization and Information Flow Policies in Fine. Lecture Notes in Computer Science, 2010, , 529-549.	1.3	51
17	Type-preserving compilation of end-to-end verification of security enforcement. ACM SIGPLAN Notices, 2010, 45, 412-423.	0.2	3
18	Verified enforcement of stateful information release policies. ACM SIGPLAN Notices, 2009, 43, 21-31.	0.2	3

#	Article	IF	CITATIONS
19	A theory of typed coercions and its applications. ACM SIGPLAN Notices, 2009, 44, 329-340.	0.2	O
20	Fable: A Language for Enforcing User-defined Security Policies. Sp'97, 2008, , .	0.0	73
21	Defeating script injection attacks with browser-enforced embedded policies. , 2007, , .		173