

# Tom Verhoeff

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

712  
citations

1307594

7  
h-index

1125743

13  
g-index

19  
all docs

19  
docs citations

19  
times ranked

218  
citing authors

#	ARTICLE	IF	CITATIONS
1	Delay-insensitive codes – an overview. Distributed Computing, 1988, 3, 1-8.	0.8	229
2	An updated table of minimum-distance bounds for binary linear codes. IEEE Transactions on Information Theory, 1987, 33, 665-680.	2.4	204
3	An updated table of minimum-distance bounds for binary linear codes. IEEE Transactions on Information Theory, 1993, 39, 662-677.	2.4	152
4	On computing a longest path in a tree. Information Processing Letters, 2002, 81, 93-96.	0.6	40
5	Some new binary, quasi-cyclic codes. IEEE Transactions on Information Theory, 1998, 44, 1994-1996.	2.4	15
6	Fine-grained metamodel-assisted model comparison. , 2010, , .		12
7	A Survey of Open Source Multiphysics Frameworks in Engineering. Procedia Computer Science, 2015, 51, 1088-1097.	2.0	11
8	Generic tool for visualization of model differences. , 2010, , .		11
9	Exploration of modularity and reusability of domain-specific languages: an expression DSL in MetaMod. Computer Languages, Systems and Structures, 2018, 51, 48-70.	1.4	10
10	Finding the median under IOI condition. Informatics in Education, 2002, 1, 73-92.	2.2	7
11	3D turtle geometry: artwork, theory, program equivalence and symmetry. International Journal of Arts and Technology, 2010, 3, 288.	0.1	4
12	Numerical Difficulties in Pre-University Informatics Education and Competitions. Informatics in Education, 2003, 2, 21-38.	2.2	4
13	The IOI is (not) a Science Olympiad. Informatics in Education, 2006, 5, 147-159.	2.2	4
14	Model-Driven Software Engineering. , 2012, , 45-58.		4
15	Settling Multiple Debts Efficiently: An Invitation to Computing Science. Informatics in Education, 2004, 3, 105-126.	2.2	2
16	Modular multilevel metamodeling with MetaMod. , 2016, , .		1
17	The spurs of D.ÂH. Lehmer. Designs, Codes, and Cryptography, 2017, 84, 295-310.	1.6	1
18	Programming, Software Development, and Computer Science – The Golden Triangle. Olympiads in Informatics, 0, 13, 157-170.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Modular modeling with a computational twist in MetaMod. , 2016, , .		0