

# RÅ«siÅÅ; Freivalds

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/570653/publications.pdf>

Version: 2024-02-01

16  
papers

129  
citations

1478505

6  
h-index

1281871

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

33  
citing authors

#	ARTICLE	IF	CITATIONS
1	On block pumpable languages. Theoretical Computer Science, 2016, 609, 272-285.	0.9	1
2	On the Influence of Technology on Learning Processes. Parallel Processing Letters, 2014, 24, 1440003.	0.6	0
3	Quantum computation with write-only memory. Natural Computing, 2012, 11, 81-94.	3.0	13
4	A new family of nonstochastic languages. Information Processing Letters, 2010, 110, 410-413.	0.6	7
5	Learning with belief levels. Journal of Computer and System Sciences, 2008, 74, 527-545.	1.2	0
6	NON-CONSTRUCTIVE METHODS FOR FINITE PROBABILISTIC AUTOMATA. International Journal of Foundations of Computer Science, 2008, 19, 565-580.	1.1	22
7	Learning by the Process of Elimination. Information and Computation, 2002, 176, 37-50.	0.7	5
8	Hierarchies of probabilistic and team FIN-learning. Theoretical Computer Science, 2001, 261, 91-117.	0.9	4
9	Closedness properties in ex-identification. Theoretical Computer Science, 2001, 268, 367-393.	0.9	2
10	Inductive Inference with Procrastination: Back to Definitions. Fundamenta Informaticae, 1999, 40, 1-16.	0.4	16
11	Identifying nearly minimal GĀrdel numbers from additional information. Annals of Mathematics and Artificial Intelligence, 1998, 23, 199-209.	1.3	3
12	Asymmetric team learning. , 1997, , .		2
13	On Duality in Learning and the Selection of Learning Teams. Information and Computation, 1996, 129, 53-62.	0.7	2
14	An inductive inference approach to classification. Journal of Experimental and Theoretical Artificial Intelligence, 1994, 6, 63-72.	2.8	6
15	Trade-off among parameters affecting inductive inference. Information and Computation, 1989, 82, 323-349.	0.7	29
16	Projections of languages recognizable by probabilistic and alternating finite multitape automata. Information Processing Letters, 1981, 13, 195-198.	0.6	17