Jonas Schmitt

List of Publications by Year in descending order

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2682526 2550070 9 42 2 3 citations g-index h-index papers 10 10 10 44 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Evolving generalizable multigrid-based helmholtz preconditioners with grammar-guided genetic programming. , 2022, , .		O
2	tinyMD: Mapping molecular dynamics simulations to heterogeneous hardware using partial evaluation. Journal of Computational Science, 2021, 54, 101425.	2.9	2
3	ExaStencils: Advanced Multigrid Solver Generation. Lecture Notes in Computational Science and Engineering, 2020, , 405-452.	0.3	10
4	Constructing efficient multigrid solvers with genetic programming. , 2020, , .		5
5	Unified Code Generation for the Parallel Computation of Pairwise Interactions Using Partial Evaluation. , 2018, , .		1
6	A multi-objective genetic algorithm for simulating optimal fights in StarCraft II., 2016, , .		6
7	Potential-Field-Based Unit Behavior Optimization for Balancing in StarCraft II. , 2015, , .		2
8	EvoStencils: a grammar-based genetic programming approach for constructing efficient geometric multigrid methods. Genetic Programming and Evolvable Machines, 0 , 1 .	2.2	2
9	Genetic programming for iterative numerical methods. Genetic Programming and Evolvable Machines, $0,1.$	2.2	O