## Chu Min Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11482154/publications.pdf

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16 papers	419 citations	9 h-index	996975 15 g-index
18	18	18	194
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	New heuristics for packing unequal circles into a circular container. Computers and Operations Research, 2006, 33, 2125-2142.	4.0	63
2	Optimizing with minimum satisfiability. Artificial Intelligence, 2012, 190, 32-44.	5.8	42
3	Exploiting Cycle Structures in Max-SAT. Lecture Notes in Computer Science, 2009, , 467-480.	1.3	38
4	A constraint-based approach to narrow search trees for satisfiability. Information Processing Letters, 1999, 71, 75-80.	0.6	37
5	A Parallelization Scheme Based on Work Stealing for a Class of SAT Solvers. Journal of Automated Reasoning, 2005, 34, 73-101.	1.4	36
6	Parallelizing Satz Using Dynamic Workload Balancing. Electronic Notes in Discrete Mathematics, 2001, 9, 174-189.	0.4	35
7	Resolution-based lower bounds in MaxSAT. Constraints, 2010, 15, 456-484.	0.7	35
8	A Two-Level Search Strategy for Packing Unequal Circles into a Circle Container. Lecture Notes in Computer Science, 2003, , 868-872.	1.3	9
9	Clause tableaux for maximum and minimum satisfiability. Logic Journal of the IGPL, 2021, 29, 7-27.	1.5	8
10	Clausal Form Transformation in MaxSAT. , 2019, , .		7
11	Transforming Inconsistent Subformulas in MaxSAT Lower Bound Computation. Lecture Notes in Computer Science, 2008, , 582-587.	1.3	4
12	A Tableau Calculus for Non-clausal Maximum Satisfiability. Lecture Notes in Computer Science, 2019, , 58-73.	1.3	4
13	Characterizing SAT Problems with the Row Convexity Property. Lecture Notes in Computer Science, 2002, , 720-725.	1.3	2
14	Inference inÂMaxSAT andÂMinSAT. Lecture Notes in Computer Science, 2022, , 350-369.	1.3	2
15	Tableaux for Maximum Satisfiability in Åukasiewicz Logic. , 2020, , .		1
16	Exploiting Many-Valued Variables in MaxSAT. , 2017, , .		0