

# Greg Hamerly

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2567055/publications.pdf>

Version: 2024-02-01

18  
papers

2,101  
citations

1307594

7  
h-index

1588992

8  
g-index

18  
all docs

18  
docs citations

18  
times ranked

819  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autonomous early detection of eye disease in childhood photographs. Science Advances, 2019, 5, eaax6363.	10.3	25
2	Accelerating Lloyd's Algorithm for k-Means Clustering. , 2015, , 41-78.		68
3	Finding the smallest circle containing the iris in the denoised wavelet domain. , 2014, , .		4
4	Detection of leukocoria using a soft fusion of expert classifiers under non-clinical settings. BMC Ophthalmology, 2014, 14, 110.	1.4	15
5	A Convolutional Neural Network approach for classifying leukocoria. , 2014, , .		8
6	Efficient Model Selection for Large-Scale Nearest-Neighbor Data Mining. Lecture Notes in Computer Science, 2012, , 37-54.	1.3	5
7	Making <i>k</i> -means even faster. , 2010, , .		104
8	Representative Sampling Using SimPoint. , 2010, , 161-177.		0
9	Hierarchical Stability-Based Model Selection for Clustering Algorithms. , 2009, , .		0
10	Cross Binary Simulation Points. , 2007, , .		11
11	SimPoint. , 2005, , 117-138.		13
12	How to use SimPoint to pick simulation points. Performance Evaluation Review, 2004, 31, 25-30.	0.6	51
13	Discovering and exploiting program phases. IEEE Micro, 2003, 23, 84-93.	1.8	202
14	Using SimPoint for accurate and efficient simulation. , 2003, , .		179
15	Using SimPoint for accurate and efficient simulation. Performance Evaluation Review, 2003, 31, 318-319.	0.6	80
16	Automatically characterizing large scale program behavior. , 2002, , .		1,213
17	Automatically characterizing large scale program behavior. Operating Systems Review (ACM), 2002, 36, 45-57.	1.9	63
18	Automatically characterizing large scale program behavior. ACM SIGPLAN Notices, 2002, 37, 45-57.	0.2	60