

Pierre Aboulker

List of Publications by Year in descending order

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16
papers

107
citations

1307594

7
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Vertex elimination orderings for hereditary graph classes. <i>Discrete Mathematics</i> , 2015, 338, 825-834.	0.7	17
2	Lines, Betweenness and Metric Spaces. <i>Discrete and Computational Geometry</i> , 2016, 56, 427-448.	0.6	15
3	The Chen-Chvátal conjecture for metric spaces induced by distance-hereditary graphs. <i>European Journal of Combinatorics</i> , 2015, 43, 1-7.	0.8	14
4	Graphs That Do Not Contain a Cycle with a Node That Has at Least Two Neighbors on It. <i>SIAM Journal on Discrete Mathematics</i> , 2012, 26, 1510-1531.	0.8	13
5	On the tree-width of even-hole-free graphs. <i>European Journal of Combinatorics</i> , 2021, 98, 103394.	0.8	9
6	Number of lines in hypergraphs. <i>Discrete Applied Mathematics</i> , 2014, 171, 137-140.	0.9	8
7	A New Class of Graphs That Satisfies the Chen-Chvátal Conjecture. <i>Journal of Graph Theory</i> , 2018, 87, 77-88.	0.9	8
8	Coloring Graphs with Constraints on Connectivity. <i>Journal of Graph Theory</i> , 2017, 85, 814-838.	0.9	7
9	Unbounded families of oriented graphs. <i>Journal of Graph Theory</i> , 2018, 89, 304-326.	0.9	4
10	Wheel-free planar graphs. <i>European Journal of Combinatorics</i> , 2015, 49, 57-67.	0.8	3
11	Excluding cycles with a fixed number of chords. <i>Discrete Applied Mathematics</i> , 2015, 180, 11-24.	0.9	2
12	De Bruijn-Erdős-type theorems for graphs and posets. <i>Discrete Mathematics</i> , 2017, 340, 995-999.	0.7	2
13	A Tight Erdős-Pósa Function for Wheel Minors. <i>SIAM Journal on Discrete Mathematics</i> , 2018, 32, 2302-2312.	0.8	2
14	Graphs with no induced house nor induced hole have the de Bruijn-Erdős property. <i>Journal of Graph Theory</i> , 0, , .	0.9	2
15	Linear Balanceable and Subcubic Balanceable Graphs*. <i>Journal of Graph Theory</i> , 2014, 75, 150-166.	0.9	1
16	Grundy Coloring and Friends, Half-Graphs, Biclques. <i>Algorithmica</i> , 0, , .	1.3	0