

Encarnaci3n Abajo

List of Publications by Year in descending order

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21
citing authors

#	ARTICLE	IF	CITATIONS
1	Regular graphs of girth 5 from elliptic semiplanes of type C. Discrete Mathematics, 2021, 344, 112343.	0.7	0
2	Improving bounds on the order of regular graphs of girth 5. Discrete Mathematics, 2019, 342, 2900-2910.	0.7	2
3	Elliptic semiplanes and regular graphs with girth 5. Electronic Notes in Discrete Mathematics, 2018, 68, 245-250.	0.4	0
4	Una propuesta del Área de Matemáticas para el Taller de Arquitectura: Percepción del espacio mediante parámetros asociados a la visibilidad. Modelling in Science Education and Learning, 2018, 11, 39.	0.2	1
5	New small regular graphs of girth 5. Discrete Mathematics, 2017, 340, 1878-1888.	0.7	7
6	New family of small regular graphs of girth 5. Electronic Notes in Discrete Mathematics, 2016, 54, 139-144.	0.4	0
7	Exact value of $ex(n; \{C_3, C_s\})$ for $n \equiv 25 \pmod{18}$. Discrete Applied Mathematics, 2015, 185, 1-7.	0.9	1
8	On average connectivity of the strong product of graphs. Discrete Applied Mathematics, 2013, 161, 2795-2801.	0.9	2
9	Graphs with maximum size and lower bounded girth. Applied Mathematics Letters, 2012, 25, 575-579.	2.7	6
10	Girth of $\langle \mathbb{Z}_3, \mathbb{Z}_s \rangle$. Discrete Applied Mathematics, 2012, 161, 2795-2801.	0.9	1
11	New families of graphs without short cycles and large size. Discrete Applied Mathematics, 2010, 158, 1127-1135.	0.9	6
12	Exact values of $ex(n; \{C_3, C_s\})$ for $n \equiv 25 \pmod{18}$.		