

Edy Tri Baskoro

List of Publications by Year in descending order

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183
citing authors

#	ARTICLE	IF	CITATIONS
19	On Ramsey $R(mK_2, H)$ -Minimal Graphs. Graphs and Combinatorics, 2017, 33, 233-243.	0.2	2
20	On the partition dimension of two-component graphs. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2017, 127, 755-767.	0.2	7
21	Connected size Ramsey number for matchings vs. small stars or cycles. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2017, 127, 787-792.	0.2	3

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#	ARTICLE	IF	CITATIONS
37	The locating-chromatic number of trees embedded in 2-dimensional grid. AIP Conference Proceedings, 2016, , .	0.3	0
38	Locating-chromatic number for a graph of two components. AIP Conference Proceedings, 2016, , .	0.3	8
39	Connected size Ramsey numbers of matchings and stars. AIP Conference Proceedings, 2016, , .	0.3	4
40	Size multipartite Ramsey numbers for stripes versus small cycles. Electronic Journal of Graph Theory and Applications, 2016, 1, 157-170.	0.2	6
41	Trees with Certain Locating-Chromatic Number. Journal of Mathematical and Fundamental Sciences, 2016, 48, 39-47.	0.3	2
42	On Ramsey $(2K_2, 2H)$ -Minimal Graphs. Springer Proceedings in Mathematics and Statistics, 2016, , 219-225.	0.1	0
43	Some Open Problems of Ramsey Minimal Graphs. Springer Proceedings in Mathematics and Statistics, 2016, , 279-280.	0.1	0
44	On Ramsey Minimal Graphs for the Pair Paths. Procedia Computer Science, 2015, 74, 15-20.	1.2	8
45	The Bounds on the Locating-Chromatic Number for a Subdivision of a Graph on One Edge. Procedia Computer Science, 2015, 74, 84-88.	1.2	4
46	On Size Multipartite Ramsey Numbers for Stars versus Cycles. Procedia Computer Science, 2015, 74, 27-31.	1.2	2
47	The Locating-Chromatic Number of Binary Trees. Procedia Computer Science, 2015, 74, 79-83.	1.2	6
48	Connected Size Ramsey Numbers for Matchings versus Cycles or Paths. Procedia Computer Science, 2015, 74, 32-37.	1.2	4
49	Total Vertex-Irregularity Labelings for Subdivision of Several Classes of Trees. Procedia Computer Science, 2015, 74, 112-117.	1.2	2
50	The Partition Dimension of Some Families of Trees. Procedia Computer Science, 2015, 74, 60-66.	1.2	11
51	Partition Dimension of Some Classes of Homogenous Disconnected Graphs. Procedia Computer Science, 2015, 74, 73-78.	1.2	5
52	Partition Dimension of Some Classes of Trees. Procedia Computer Science, 2015, 74, 67-72.	1.2	3
53	On The Restricted Size Ramsey Number. Procedia Computer Science, 2015, 74, 21-26.	1.2	1
54	Algorithm to Construct Graph with Total Vertex Irregularity Strength Two. Procedia Computer Science, 2015, 74, 132-137.	1.2	0

#	ARTICLE	IF	CITATIONS
55	On Unicyclic Ramsey (mK_2, P_3) -Minimal Graphs. <i>Procedia Computer Science</i> , 2015, 74, 10-14.	1.2	2
56	On Locating-chromatic Number for Graphs with Dominant Vertices. <i>Procedia Computer Science</i> , 2015, 74, 89-92.	1.2	10
57	The Partition Dimension of a Subdivision of a Complete Graph. <i>Procedia Computer Science</i> , 2015, 74, 53-59.	1.2	13
58	Matching-Star Ramsey Minimal Graphs. <i>Mathematics in Computer Science</i> , 2015, 9, 443-452.	0.2	0
59	THE PARTITION DIMENSION OF HOMOGENEOUS FIRECRACKERS. <i>Far East Journal of Applied Mathematics</i> , 2015, 90, 77-98.	0.1	5
60	On energy, Laplacian energy and p -fold graphs. <i>Electronic Journal of Graph Theory and Applications</i> , 2015, 3, 94-107.	0.2	12
61	The Complete List of Ramsey $(2K_2, K_4)$ -Minimal Graphs. <i>Electronic Journal of Graph Theory and Applications</i> , 2015, 3, 216-227.	0.2	4
62	Implementation of measure of relative tendency to phase image filtering spacial based. , 2014, , .		0
63	The metric dimension of the lexicographic product of graphs. <i>Discrete Mathematics</i> , 2013, 313, 1045-1051.	0.4	47
64	Supermagic coverings of the disjoint union of graphs and amalgamations. <i>Discrete Mathematics</i> , 2013, 313, 397-405.	0.4	20
65	Characterizing all trees with locating-chromatic number 3. <i>Electronic Journal of Graph Theory and Applications</i> , 2013, 1, 109-117.	0.2	14
66	Total Edge Irregularity Strength of the Disjoint Union of Helm Graphs. <i>Journal of Mathematical and Fundamental Sciences</i> , 2013, 45, 163-171.	0.3	4
67	Construction Techniques for Digraphs with Minimum Diameter. <i>Lecture Notes in Computer Science</i> , 2013, , 327-336.	1.0	1
68	Further results on partition dimension of corona products. <i>AIP Conference Proceedings</i> , 2012, , .	0.3	2
69	On Ramsey $(2K_2, 2P_n)$ -minimal graphs. , 2012, , .		4
70	Keynote, Plenary and Invited Abstracts. , 2012, , .		0
71	On Ramsey $(3K_2, P_3)$ -minimal graphs. , 2012, , .		8
72	H-magic covering on some classes of graphs. , 2012, , .		7

#	ARTICLE	IF	CITATIONS
73	A characterization of the corona product of a cycle with some graphs based on its f-chromatic index. , 2012, , .		1
74	Lower bounds of the size multipartite Ramsey numbers $m_j(P_n, K_j - b)$. , 2012, , .		1
75	The locating-chromatic number of certain Halin graphs. , 2012, , .		3
76	Characterizing all graphs containing cycles with locating-chromatic number 3. AIP Conference Proceedings, 2012, , .	0.3	11
77	Total vertex irregularity strength of disjoint union of Helm graphs. <i>Discussiones Mathematicae - Graph Theory</i> , 2012, 32, 427.	0.2	5
78	Large bipartite Cayley graphs of given degree and diameter. <i>Discrete Mathematics</i> , 2011, 311, 324-326.	0.4	4
79	Locating-Chromatic Number of Amalgamation of Stars. <i>ITB Journal of Science</i> , 2011, 43, 1-8.	0.1	16
80	On the total vertex irregularity strength of trees. <i>Discrete Mathematics</i> , 2010, 310, 3043-3048.	0.4	64
81	On Ramsey $(K_1, 2, C_4)$ -minimal graphs. <i>Discussiones Mathematicae - Graph Theory</i> , 2010, 30, 637.	0.2	7
82	Enumerations of vertex orders of almost Moore digraphs with selfrepeats. <i>Discrete Mathematics</i> , 2008, 308, 123-128.	0.4	6
83	The Ramsey Numbers of Large cycles Versus Odd Wheels. <i>Graphs and Combinatorics</i> , 2008, 24, 53-58.	0.2	12
84	The Ramsey numbers for disjoint unions of graphs. <i>Discrete Mathematics</i> , 2008, 308, 2046-2049.	0.4	4
85	The Ramsey numbers of large cycles versus wheels. <i>Discrete Mathematics</i> , 2006, 306, 3334-3337.	0.4	16
86	The Ramsey numbers for disjoint unions of trees. <i>Discrete Mathematics</i> , 2006, 306, 3297-3301.	0.4	11
87	Some Conditions for the Existence of (d, k) -Digraphs. <i>Lecture Notes in Computer Science</i> , 2005, , 87-93.	1.0	2
88	An Upper Bound for the Ramsey Number of a Cycle of Length Four Versus Wheels. <i>Lecture Notes in Computer Science</i> , 2005, , 181-184.	1.0	6
89	The Ramsey number of paths with respect to wheels. <i>Discrete Mathematics</i> , 2005, 294, 275-277.	0.4	8
90	Complete characterization of almost Moore digraphs of degree three. <i>Journal of Graph Theory</i> , 2005, 48, 112-126.	0.5	13

#	ARTICLE	IF	CITATIONS
91	Antimagic Valuations for the Special Class of Plane Graphs. Lecture Notes in Computer Science, 2005, , 58-64.	1.0	3
92	On Ramsey Numbers for Trees Versus Wheels of Five or Six Vertices. Graphs and Combinatorics, 2002, 18, 717-721.	0.2	16
93	On the Structure of Digraphs with Order Close to the Moore Bound. Graphs and Combinatorics, 1998, 14, 109-119.	0.2	22
94	Digraphs of degree 3 and order close to the moore bound. Journal of Graph Theory, 1995, 20, 339-349.	0.5	19
95	APPLYING THE APOS THEORY TO IMPROVE STUDENTS ABILITY TO PROVE IN ELEMENTARY ABSTRACT ALGEBRA. Journal of the Indonesian Mathematical Society, 0, , 133-148.	0.1	4
96	On the union of graphs Ramsey numbers. Applied Mathematical Sciences, 0, 8, 767-773.	0.0	0