

Jun Fujisawa

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Induced Nets and Hamiltonicity of Claw-Free Graphs. <i>Graphs and Combinatorics</i> , 2021, 37, 663-690.	0.4	1
2	Distance Matching Extension in Cubic Bipartite Graphs. <i>Graphs and Combinatorics</i> , 2021, 37, 1793-1806.	0.4	2
3	Distance matching extension and local structure of graphs. <i>Journal of Graph Theory</i> , 2020, 93, 5-20.	0.9	3
4	Edge proximity and matching extension in projective planar graphs. <i>Journal of Graph Theory</i> , 2020, 95, 341-367.	0.9	4
5	Pairs and triples of forbidden subgraphs and the existence of a 2-factor. <i>Journal of Graph Theory</i> , 2019, 90, 61-82.	0.9	2
6	The Matching Extendability of Optimal 1-Planar Graphs. <i>Graphs and Combinatorics</i> , 2018, 34, 1089-1099.	0.4	5
7	Edge proximity and matching extension in punctured planar triangulations. <i>Discrete Mathematics</i> , 2017, 340, 2978-2985.	0.7	1
8	Edge Proximity Conditions for Extendability in Planar Triangulations. <i>Journal of Graph Theory</i> , 2015, 80, 1-11.	0.9	7
9	Perfect matchings avoiding prescribed edges in a star-free graph. <i>Discrete Mathematics</i> , 2015, 338, 2260-2274.	0.7	0
10	Distance-Restricted Matching Extension in Triangulations of the Torus and the Klein Bottle. <i>Electronic Journal of Combinatorics</i> , 2014, 21, .	0.4	6
11	Forbidden Subgraphs for Hamiltonicity of 3-Connected Claw-Free Graphs. <i>Journal of Graph Theory</i> , 2013, 73, 146-160.	0.9	10
12	Forbidden subgraphs generating a finite set. <i>Discrete Mathematics</i> , 2013, 313, 1835-1842.	0.7	6
13	Hamiltonian cycles in bipartite toroidal graphs with a partite set of degree four vertices. <i>Journal of Combinatorial Theory Series B</i> , 2013, 103, 46-60.	1.0	5
14	A Pair of Forbidden Subgraphs and 2-Factors. <i>Combinatorics Probability and Computing</i> , 2012, 21, 149-158.	1.3	4
15	Long cycles in unbalanced bipartite graphs. <i>Discrete Mathematics</i> , 2012, 312, 1857-1862.	0.7	1
16	Maximal K_3 's and Hamiltonicity of 4-connected claw-free graphs. <i>Journal of Graph Theory</i> , 2012, 70, 40-53.	0.9	0
17	Forbidden induced subgraphs for star-free graphs. <i>Discrete Mathematics</i> , 2011, 311, 2475-2484.	0.7	6
18	A pair of forbidden subgraphs and perfect matchings in graphs of high connectivity. <i>Combinatorica</i> , 2011, 31, 703-723.	1.2	4

#	ARTICLE	IF	CITATIONS
19	The existence of a 2-factor in K_1, n -free graphs with large connectivity and large edge-connectivity. Journal of Graph Theory, 2011, 68, 77-89.	0.9	12
20	Closure for spanning trees and distant area. Discussiones Mathematicae - Graph Theory, 2011, 31, 143.	0.3	2
21	Forbidden subgraphs and the existence of a 2-factor. Journal of Graph Theory, 2010, 64, 250-266.	0.9	2
22	Degree Bounded Spanning Trees. Graphs and Combinatorics, 2010, 26, 695-720.	0.4	5
23	Weighted degrees and heavy cycles in weighted graphs. Discrete Mathematics, 2009, 309, 6483-6495.	0.7	6
24	Forbidden subgraphs and the existence of paths and cycles passing through specified vertices. Discrete Mathematics, 2008, 308, 6111-6114.	0.7	2
25	Cycles passing through $k+1$ vertices in k -connected graphs. Journal of Graph Theory, 2008, 58, 179-190.	0.9	2
26	Degree conditions on claws and modified claws for hamiltonicity of graphs. Discrete Mathematics, 2008, 308, 1612-1619.	0.7	8
27	A degree sum condition for long cycles passing through a linear forest. Discrete Mathematics, 2008, 308, 2382-2388.	0.7	0
28	On 2 -Factors in r -Connected $\{K_{1,k}, P_4\}$ -Free Graphs. Tokyo Journal of Mathematics, 2008, 31, .	0.1	3
29	The upper bound of the number of cycles in a 2-factor of a line graph. Journal of Graph Theory, 2007, 55, 72-82.	0.9	12
30	Heavy fans, cycles and paths in weighted graphs of large connectivity. Discrete Mathematics, 2007, 307, 38-53.	0.7	2
31	Ore-type degree condition for heavy paths in weighted graphs. Discrete Mathematics, 2005, 300, 100-109.	0.7	1
32	Heavy cycles in weighted graphs. Electronic Notes in Discrete Mathematics, 2005, 22, 195-199.	0.4	0
33	Heavy cycles passing through some specified vertices in weighted graphs. Journal of Graph Theory, 2005, 49, 93-103.	0.9	7
34	Claw Conditions for Heavy Cycles in Weighted Graphs. Graphs and Combinatorics, 2005, 21, 217-229.	0.4	5