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Improving bounds on link failure tolerance of the star graph

DOI: 10.1016/j.ins.2010.03.002

Information Sciences, 2010, 180, 2571-2575.

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Version: 2024-04-27

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21	The panpositionable panconnectedness of augmented cubes. <i>Information Sciences</i> , 2010 , 180, 3781-3793	7.7	7
20	Independent spanning trees on even networks. <i>Information Sciences</i> , 2011 , 181, 2892-2905	7.7	17
19	Diagnosability of star graphs with missing edges. <i>Information Sciences</i> , 2012 , 188, 253-259	7.7	31
18	Conditional connectivity of star graph networks under embedding restriction. <i>Information Sciences</i> , 2012 , 199, 187-192	7.7	18
17	Fault tolerance in bubble-sort graph networks. <i>Theoretical Computer Science</i> , 2012 , 421, 62-69	1.1	18
16	Topological properties of folded hyper-star networks. <i>Journal of Supercomputing</i> , 2012 , 59, 1336-1347	2.5	5
15	Generalized measures for fault tolerance of star networks. <i>Networks</i> , 2014 , 63, 225-230	1.6	29
14	Measuring the impact of MVC attack in large complex networks. <i>Information Sciences</i> , 2014 , 278, 685-702	7.7	19
13	Subnetwork preclusion for bubble-sort networks. <i>Information Processing Letters</i> , 2015 , 115, 817-821	0.8	4
12	Link Failure Tolerance in the Arrangement Graphs. <i>International Journal of Foundations of Computer Science</i> , 2015 , 26, 241-254	0.6	5
11	Conditional diagnosability and strong diagnosability of Split-Star Networks under the PMC model. <i>Theoretical Computer Science</i> , 2015 , 562, 565-580	1.1	33
10	The 2-Extra Connectivity and 2-Extra Diagnosability of Bubble-Sort Star Graph Networks. <i>Computer Journal</i> , 2016 , 59, 1839-1856	1.3	52
9	Conditional fault tolerance in a class of Cayley graphs. <i>International Journal of Computer Mathematics</i> , 2016 , 93, 67-82	1.2	9
8	g-good-neighbor conditional diagnosability of star graph networks under PMC model and MM* model. <i>Frontiers of Mathematics in China</i> , 2017 , 12, 1221-1234	0.8	7
7	The 2-good-neighbor connectivity and 2-good-neighbor diagnosability of bubble-sort star graph networks. <i>Discrete Applied Mathematics</i> , 2017 , 217, 691-706	1	30
6	The h-extra connectivity and h-extra conditional diagnosability of Bubble-sort star graphs. <i>Discrete Applied Mathematics</i> , 2018 , 251, 322-333	1	3
5	The strong connectivity of bubble-sort star graphs. <i>Computer Journal</i> , 2019 , 62, 715-729	1.3	3

4	Researches for more reliable arrangement graphs in multiprocessor computer system. <i>Applied Mathematics and Computation</i> , 2019 , 363, 124611	2.7	1
3	Structure connectivity and substructure connectivity of star graphs. <i>Discrete Applied Mathematics</i> , 2020 , 284, 472-480	1	8
2	The preclusion numbers and edge preclusion numbers in a class of Cayley graphs. <i>Discrete Applied Mathematics</i> , 2020 , 284, 465-471	1	1
1	Subnetwork Preclusion of (n,k)-Star Networks. <i>International Journal of Foundations of Computer Science</i> , 1-13	0.6	