

Shuhei Tsujie

List of Publications by Year in descending order

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Version: 2024-02-01

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1684188

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1720034

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citing authors

#	ARTICLE	IF	CITATIONS
1	Unit Ball Graphs on Geodesic Spaces. <i>Graphs and Combinatorics</i> , 2021, 37, 111-125.	0.4	1
2	Freeness of Hyperplane Arrangements between Boolean Arrangements and Weyl Arrangements of Type $B_{\{ell\}}$. <i>Electronic Journal of Combinatorics</i> , 2020, 27, .	0.4	5
3	Signed graphs and the freeness of the Weyl subarrangements of type $\langle \text{mml:math} \text{ xmlns:mml="http://www.w3.org/1998/Math/MathML"} \text{ display="inline" overflow="scroll" id="d1e308" altimg="si6.gif" } \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle B \langle / \text{mml:mi} \rangle \langle / \text{mml:mrow} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle ^0 \langle / \text{mml:mi} \rangle \langle / \text{mml:mrow} \rangle \langle / \text{mml:math} \rangle$. <i>Discrete Mathematics</i> , 2019, 342, 233-249.	0.7	11
4	Vertex-Weighted Graphs and Freeness of ψ -Graphical Arrangements. <i>Discrete and Computational Geometry</i> , 2019, 61, 185-197.	0.6	2
5	The Chromatic Symmetric Functions of Trivially Perfect Graphs and Cographs. <i>Graphs and Combinatorics</i> , 2018, 34, 1037-1048.	0.4	8
6	The freeness of Ish arrangements. <i>Journal of Combinatorial Theory - Series A</i> , 2017, 146, 169-183.	0.8	6
7	A generalization of APN functions for odd characteristic. <i>Finite Fields and Their Applications</i> , 2017, 47, 64-84.	1.0	6
8	Order quasisymmetric functions distinguish rooted trees. <i>Journal of Algebraic Combinatorics</i> , 2017, 46, 499-515.	0.8	9
9	Canonical Systems of Basic Invariants for Unitary Reflection Groups. <i>Canadian Mathematical Bulletin</i> , 2016, 59, 617-623.	0.5	1
10	A canonical system of basic invariants of a finite reflection group. <i>Journal of Algebra</i> , 2014, 406, 143-153.	0.7	2
11	Modular Construction of Free Hyperplane Arrangements. <i>Symmetry, Integrability and Geometry: Methods and Applications (SIGMA)</i> , 0, , .	0.5	1