

Heesung Shin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1272011/publications.pdf>

Version: 2024-02-01

11
papers

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#	ARTICLE	IF	CITATIONS
1	The $\langle \text{mml:math} \text{ xmlns:mml="http://www.w3.org/1998/Math/MathML"} \rangle \text{ altimg="si1.gif" display="inline"}$ overflow="scroll"> $\times \text{mml:mi}\rangle q\langle/\text{mml:mi}\rangle$ $\times \text{mml:math}\rangle$ -tangent and $\langle \text{mml:math}$ $\text{xmlns:mml="http://www.w3.org/1998/Math/MathML"} \rangle \text{ altimg="si2.gif" display="inline"}$ overflow="scroll"> $\times \text{mml:mi}\rangle q\langle/\text{mml:mi}\rangle$ $\times \text{mml:math}\rangle$ -secant numbers via continued fractions. European Journal of Combinatorics, 2010, 31, 1689-1705.	0.8	40
2	The symmetric and unimodal expansion of Eulerian polynomials via continued fractions. European Journal of Combinatorics, 2012, 33, 111-127.	0.8	31
3	Symmetric unimodal expansions of excedances in colored permutations. European Journal of Combinatorics, 2016, 52, 174-196.	0.8	16
4	A generalized enumeration of labeled trees and reverse PrÃ¼fer algorithm. Journal of Combinatorial Theory - Series A, 2007, 114, 1357-1361.	0.8	11
5	Bijections for Entringer families. European Journal of Combinatorics, 2011, 32, 100-115.	0.8	10
6	A bijective enumeration of labeled trees with given indegree sequence. Journal of Combinatorial Theory - Series A, 2011, 118, 115-128.	0.8	6
7	On the enumeration of rooted trees with fixed size of maximal decreasing trees. Discrete Mathematics, 2012, 312, 419-426.	0.7	5
8	Enumerations of vertices among all rooted ordered trees with levels and degrees. Discrete Mathematics, 2017, 340, 2123-2129.	0.7	5
9	Annular noncrossing permutations and minimal transitive factorizations. Journal of Combinatorial Theory - Series A, 2014, 124, 251-262.	0.8	2
10	A REFINEMENT FOR ORDERED LABELED TREES. Korean Journal of Mathematics, 2012, 20, 255-261.	0.2	1
11	A REFINED ENUMERATION OF p-ARY LABELED TREES. Korean Journal of Mathematics, 2013, 21, 495-502.	0.2	0