

Melissa S Keranen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	$\mathcal{TS}(v, \lambda)$ with Cyclic 2-Intersecting Gray Codes: $\cong 0$ or $\equiv 4 \pmod{12}$. <i>Graphs and Combinatorics</i> , 2020, 36, 415-436.	0.4	0
2	Some new Kirkman signal sets. <i>Designs, Codes, and Cryptography</i> , 2018, 86, 2183-2195.	1.6	0
3	A Generalization of the Hamilton-Waterloo Problem on Complete Equipartite Graphs. <i>Journal of Combinatorial Designs</i> , 2017, 25, 431-468.	0.6	7
4	Orientable Z_n -distance magic labeling of the Cartesian product of many cycles. <i>Electronic Journal of Graph Theory and Applications</i> , 2017, 5, 304-311.	0.2	0
5	Enclosings of \hat{u} -fold 5-cycle systems for $u=2$. <i>Discrete Mathematics</i> , 2015, 338, 743-765.	0.7	2
6	Enclosings of \hat{u} -Fold 5-Cycle Systems: Adding One Vertex. <i>Journal of Combinatorial Designs</i> , 2014, 22, 196-215.	0.6	5
7	$\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si26.gif" display="inline" overflow="scroll"} \rangle \langle \text{mml:mi} \rangle f \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -vectors of pure complexes and pure multicomplexes of rank three. <i>Discrete Mathematics</i> , 2014, 320, 26-39.	0.7	1
8	The Hamilton-Waterloo Problem with 4-Cycles and a Single Factor of n -Cycles. <i>Graphs and Combinatorics</i> , 2013, 29, 1827-1837.	0.4	13
9	Fixed block configuration group divisible designs with block size six. <i>Discrete Mathematics</i> , 2012, 312, 745-756.	0.7	2
10	Uniform two-class regular partial Steiner triple systems. <i>Journal of Combinatorial Designs</i> , 2012, 20, 161-178.	0.6	0
11	Mutually orthogonal equitable Latin rectangles. <i>Discrete Mathematics</i> , 2011, 311, 1015-1033.	0.7	3
12	Correction to: \hat{u} -Transverse quadruple systems with five holes. <i>Journal of Combinatorial Designs</i> , 2009, 17, 492-495.	0.6	0
13	Transverse quadruple systems with five holes. <i>Journal of Combinatorial Designs</i> , 2007, 15, 315-340.	0.6	9
14	An infinite class of fibres in CURDs with block sizes two and three. <i>Journal of Combinatorial Designs</i> , 2004, 12, 46-71.	0.6	1