

Tran van Trung

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	An extending theorem for s-resolvable t-designs. <i>Designs, Codes, and Cryptography</i> , 2021, 89, 589-597.	1.6	1
2	On simple 3-designs having 2-resolutions. <i>Discrete Mathematics</i> , 2020, 343, 111963.	0.7	1
3	On t-resolvable designs and s-resolvable t-designs from hyperovals. <i>Journal of Combinatorial Designs</i> , 2020, 28, 261-270.	0.6	0
4	Recursive constructions for s-resolvable t-designs. <i>Designs, Codes, and Cryptography</i> , 2019, 87, 2835-2845.	1.6	8
5	On existence theorems for simple t-designs. <i>Designs, Codes, and Cryptography</i> , 2019, 87, 1521-1540.	1.6	0
6	Construction of strongly aperiodic logarithmic signatures. <i>Journal of Mathematical Cryptology</i> , 2018, 12, 23-35.	0.7	10
7	A recursive construction for simple t-designs using resolutions. <i>Designs, Codes, and Cryptography</i> , 2018, 86, 1185-1200.	1.6	9
8	Simple t-designs: a recursive construction for arbitrary t. <i>Designs, Codes, and Cryptography</i> , 2017, 83, 493-502.	1.6	7
9	Improved bounds for separating hash families. <i>Designs, Codes, and Cryptography</i> , 2013, 69, 369-382.	1.6	8
10	Pseudorandom number generators based on random covers for finite groups. <i>Designs, Codes, and Cryptography</i> , 2012, 64, 209-220.	1.6	14
11	Bounds for separating hash families. <i>Journal of Combinatorial Theory - Series A</i> , 2011, 118, 1129-1135.	0.8	15
12	Explicit constructions for perfect hash families. <i>Designs, Codes, and Cryptography</i> , 2008, 46, 97-112.	1.6	17
13	A method of constructing 2-resolvable t-designs for $t=3,4$. <i>Designs, Codes, and Cryptography</i> , 0, , .	1.6	0