

# Leonid Shalaginov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/915170/publications.pdf>

Version: 2024-02-01

12  
papers

31  
citations

2258059

3  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of divisible design graphs with at most 39 vertices. Journal of Combinatorial Designs, 2022, 30, 205-219.	0.6	1
2	On a correspondence between maximal cliques in Paley graphs of square order. Discrete Mathematics, 2022, 345, 112853.	0.7	2
3	Generalised dual Seidel switching and Deza graphs with strongly regular children. Discrete Mathematics, 2021, 344, 112238.	0.7	2
4	The Star graph eigenfunctions with non-zero eigenvalues. Linear Algebra and Its Applications, 2021, 610, 222-226.	0.9	2
5	Spectra of strongly Deza graphs. Discrete Mathematics, 2021, 344, 112622.	0.7	1
6	PI-eigenfunctions of the Star graphs. Linear Algebra and Its Applications, 2020, 586, 7-27.	0.9	1
7	Deza graphs with parameters $(v, k, k^2, a)$ . Journal of Combinatorial Designs, 2020, 28, 658-669.	0.6	2
8	Minimum Supports of Eigenfunctions with the Second Largest Eigenvalue of the Star Graph. Electronic Journal of Combinatorics, 2020, 27, .	0.4	1
9	Deza graphs with parameters and. Journal of Combinatorial Designs, 2019, 27, 188-202.	0.6	6
10	On strictly Deza graphs with parameters $(n, k, \lambda, \mu)$ . European Journal of Combinatorics, 2019, 80, 194-202.	0.8	5
11	On eigenfunctions and maximal cliques of Paley graphs of square order. Finite Fields and Their Applications, 2018, 52, 361-369.	1.0	7
12	On divisible design Cayley graphs. Art of Discrete and Applied Mathematics, 0, , 1-9.	0.3	1