

Igor Tsar'kov

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

60
citations

1684188

5
h-index

2053705

5
g-index

23
all docs

23
docs citations

23
times ranked

2
citing authors

#	ARTICLE	IF	CITATIONS
1	Ball-Complete Sets and Solar Properties of Sets in Asymmetric Spaces. Results in Mathematics, 2022, 77, 1.	0.8	16
2	Geometric Approximation Theory. Springer Monographs in Mathematics, 2021, , .	0.2	15
3	Suns, Moons, and \mathring{B} -complete Sets in Asymmetric Spaces. Set-Valued and Variational Analysis, 2022, 30, 1233-1245.	1.1	14
4	Smoothness of subspace sections of the unit balls of $C(Q)$ and L_1 . Journal of Approximation Theory, 2021, 265, 105552.	0.8	10
5	Approximative compactness and nonuniqueness in variational problems, and applications to differential equations. Sbornik Mathematics, 2011, 202, 909-934.	0.6	5
6	Weakly Monotone Sets and Continuous Selection from a Near-Best Approximation Operator. Proceedings of the Steklov Institute of Mathematics, 2018, 303, 227-238.	0.3	0
7	Approximation of Vector-Valued Functions. Springer Monographs in Mathematics, 2021, , 243-262.	0.2	0
8	Haar Cones and Varisolvency. Springer Monographs in Mathematics, 2021, , 229-242.	0.2	0
9	The Jung Constant. Springer Monographs in Mathematics, 2021, , 263-294.	0.2	0
10	Best Approximation in Euclidean Spaces. Springer Monographs in Mathematics, 2021, , 47-57.	0.2	0
11	Convexity of Chebyshev Sets and Suns. Springer Monographs in Mathematics, 2021, , 95-114.	0.2	0
12	Existence of Chebyshev Subspaces. Springer Monographs in Mathematics, 2021, , 157-166.	0.2	0
13	Chebyshev Alternation Theorem. Haar \hat{e} ™s and Mairhuber \hat{e} ™s Theorems. Springer Monographs in Mathematics, 2021, , 19-46.	0.2	0
14	Main Notation, Definitions, Auxiliary Results, and Examples. Springer Monographs in Mathematics, 2021, , 1-18.	0.2	0
15	Rational Approximation. Springer Monographs in Mathematics, 2021, , 207-228.	0.2	0
16	Width. Approximation by a \hat{A} Family of Sets. Springer Monographs in Mathematics, 2021, , 365-416.	0.2	0