

Valerii Ivanov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Sharp approximation theorems and Fourier inequalities in the Dunkl setting. Journal of Approximation Theory, 2020, 258, 105462.	0.8	0
2	Generalized Logan's Problem for Entire Functions of Exponential Type and Optimal Argument in Jackson's Inequality in $L_2(\hat{\alpha}, \beta)$. Acta Mathematica Sinica, English Series, 2018, 34, 1563-1577.	0.6	0
3	Sharp Pitt inequality and logarithmic uncertainty principle for Dunkl transform in $L_2(\hat{\alpha}, \beta)$. Journal of Approximation Theory, 2016, 202, 109-118.	0.8	16
4	Optimal argument in the sharp Jackson inequality in the space L_2 with hyperbolic weight. Mathematical Notes, 2014, 96, 904-913.	0.4	12
5	Optimal arguments in the Jackson-Stechkin inequality in $L_2(\hat{\alpha}, \bullet, d)$ with Dunkl weight. Mathematical Notes, 2014, 96, 666-677.	0.4	1
6	Optimal arguments in Jackson's inequality in the power-weighted space $L_2(\hat{\alpha}, \bullet, d)$. Mathematical Notes, 2013, 94, 320-329.	0.4	7
7	Some problems of approximation theory in the spaces L_p on the line with power weight. Mathematical Notes, 2011, 90, 344-364.	0.4	9
8	Direct and inverse theorems in approximation theory for periodic functions in S.B. Stechkin's papers and the development of these theorems. Proceedings of the Steklov Institute of Mathematics, 2011, 273, 1-13.	0.3	12
9	Dunkl's theory and Jackson's theorem in the space $L_2(\hat{\alpha}, \bullet, d)$ with power weight. Proceedings of the Steklov Institute of Mathematics, 2011, 273, 86-98.	0.3	6
10	Jackson's theorem in the space $L_2(\hat{\alpha}, \bullet, d)$ with power weight. Mathematical Notes, 2010, 88, 140-143.	0.4	4
11	The sharp Jackson inequality in the space L_2 on the segment $[\hat{\alpha}^{-1}, 1]$ with the power weight. Proceedings of the Steklov Institute of Mathematics, 2009, 264, 133-149.	0.3	1
12	Jackson Theorem in the space L_2 on the interval $[\hat{\alpha}^{-1}, 1]$ with power-law weight. Mathematical Notes, 2008, 84, 134-136.	0.4	0
13	On the Turán and Delsarte problems for periodic positive definite functions. Mathematical Notes, 2006, 80, 875-880.	0.4	6