

Vasyl Ostrovskyi

List of Publications by Year in descending order

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Version: 2024-02-01

12

papers

39

citations

2258059

3

h-index

1872680

6

g-index

12

all docs

12

docs citations

12

times ranked

8

citing authors

#	ARTICLE	IF	CITATIONS
1	On functions on graphs and representations of a certain class of $\hat{\wedge}$ -algebras. Journal of Algebra, 2007, 308, 567-582.	0.7	17
2	On spectral theorems for families of linearly connected self-adjoint operators with given spectra associated with extended Dynkin graphs. Ukrainian Mathematical Journal, 2006, 58, 1768-1785.	0.5	8
3	Representations of quadratic $\hat{\wedge}$ -algebras by bounded and unbounded operators. Reports on Mathematical Physics, 1995, 35, 283-301.	0.8	4
4	Unbounded Representations of q-Deformation of Cuntz Algebra. Letters in Mathematical Physics, 2008, 85, 147.	1.1	3
5	On pairs of quadratically related operators. Functional Analysis and Its Applications, 2013, 47, 67-71.	0.4	2
6	On q-tensor products of Cuntz algebras. International Journal of Mathematics, 0, .	0.5	2
7	ON THE STRUCTURE OF HOMOGENEOUS WICK IDEALS IN WICK *-ALGEBRAS WITH BRAIDED COEFFICIENTS. Reviews in Mathematical Physics, 2012, 24, 1250007.	1.7	1
8	A Resolvent Approach to the Real Quantum Plane. Integral Equations and Operator Theory, 2014, 79, 451-476.	0.8	1
9	Geometric properties of SIC-POVM tensor square. Letters in Mathematical Physics, 2022, 112, 1.	1.1	1
10	On representations of the Heisenberg relations for the quantumE(2) group. Ukrainian Mathematical Journal, 1995, 47, 793-797.	0.5	0
11	Representations of -algebras and dynamical systems. Journal of Nonlinear Mathematical Physics, 1995, 2, 133. On $\langle \text{mml:math altimg="s11.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsevier.com/x$	1.3	0
12		1.4	0