

Wu Jing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3062417/publications.pdf>

Version: 2024-02-01

19

papers

358

citations

840776

11

h-index

839539

18

g-index

20

all docs

20

docs citations

20

times ranked

94

citing authors

#	ARTICLE	IF	CITATIONS
1	Characterisations of derivations on some operator algebras. <i>Bulletin of the Australian Mathematical Society</i> , 2002, 66, 227-232. Characterizations of Lie derivations of $\langle \text{mml:math} \rangle$ $\text{xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si1.gif"}$ $\text{overflow}=\text{"scroll"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle B \langle / \text{mml:mi} \rangle \langle \text{mml:mo}$ $\text{stretchy}=\text{"false"} \rangle \langle / \text{mml:mo} \rangle \langle \text{mml:mi} \rangle X \langle / \text{mml:mi} \rangle \langle \text{mml:mo} \rangle Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 692 Td (stretchy) \text{"false"}^{\text{41}} \langle / \text{mml:mo} \rangle$	0.5	75
2	89-99. GENERALIZED JORDAN DERIVATIONS ON PRIME RINGS AND STANDARD OPERATOR ALGEBRAS. <i>Taiwanese Journal of Mathematics</i> , 2003, 7, 605.	0.4	39
4	Nonlinear *-Lie derivations of standard operator algebras. <i>Quaestiones Mathematicae</i> , 2016, 39, 1037-1046.	0.6	26
5	Lie centralizers on triangular rings and nest algebras. <i>Advances in Operator Theory</i> , 2019, 4, 342-350.	0.6	22
6	Jordan elementary maps on rings. <i>Linear Algebra and Its Applications</i> , 2004, 382, 237-245.	0.9	21
7	Riesz bases and their dual modular frames in Hilbert $\langle \text{mml:math} \rangle$ $\text{xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si1.gif"}$ $\text{overflow}=\text{"scroll"} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle C \langle / \text{mml:mi} \rangle \langle \text{mml:mo} \rangle \hat{\wedge} \langle / \text{mml:mo} \rangle \langle / \text{mml:msup} \rangle \langle / \text{mml:math} \rangle$ -modules. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 343, 246-256.	1.0 ^{1.0}	21
8	Lie derivable mappings on prime rings. <i>Linear and Multilinear Algebra</i> , 2012, 60, 167-180.	1.0	18
9	Dilation of Dual Frame Pairs in Hilbert C^* -Modules. <i>Results in Mathematics</i> , 2013, 63, 241-250.	0.8	16
10	Additivity of Jordan (Triple) Derivations on Rings. <i>Communications in Algebra</i> , 2012, 40, 2700-2719.	0.6	15
11	Perturbation of frames and Riesz bases in Hilbert $\langle \text{mml:math} \rangle$ $\text{xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si1.gif"}$ $\text{overflow}=\text{"scroll"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle C \langle / \text{mml:mi} \rangle \langle / \text{mml:mrow} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle \hat{\wedge} \langle / \text{mml:mi} \rangle \langle / \text{mml:msup} \rangle \langle / \text{mml:math} \rangle$ <i>Linear Algebra and Its Applications</i> , 2009, 431, 746-759.	0.9 ^{0.9}	14
12	Lie centralizers at zero products on a class of operator algebras. <i>Annals of Functional Analysis</i> , 2021, 12, 1.	0.8	12
13	Additive mappings that preserve rank one nilpotent operators. <i>Linear Algebra and Its Applications</i> , 2003, 367, 213-224.	0.9	6
14	Additivity of maps on triangular algebras. <i>Electronic Journal of Linear Algebra</i> , 0, 17, .	0.6	6
15	Lie triple centralizers on generalized matrix algebras. <i>Quaestiones Mathematicae</i> , 2023, 46, 281-300.	0.6	6
16	Ideals, Filters, and Supports in Pseudoeffect Algebras. <i>International Journal of Theoretical Physics</i> , 2004, 43, 349-358.	1.2	5
17	A note on Jordan derivations of triangular rings. <i>Aequationes Mathematicae</i> , 2020, 94, 277-285.	0.8	5
18	Topological reflexivity of the spaces of $(\hat{1}\pm, \hat{1}^2)$ -derivations on operator algebras. <i>Studia Mathematica</i> , 2003, 156, 121-131.	0.7	2

#	ARTICLE	IF	CITATIONS
19	On a functional identity involving inverses on matrix rings. <i>Quaestiones Mathematicae</i> , 2023, 46, 927-937.	0.6	2