

Husain S Alhazmi

List of Publications by Year in descending order

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papers

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15
citing authors

#	ARTICLE	IF	CITATIONS
1	A characterization of σ -generalized derivations on prime rings with involution. AIMS Mathematics, 2022, 7, 2413-2426.	1.6	1
2	Cyber-Security Threats and Side-Channel Attacks for Digital Agriculture. Sensors, 2022, 22, 3520.	3.8	24
3	On n th power σ -property in σ -rings with applications. Communications in Algebra, 2021, 49, 3961-3968.	0.6	0
4	Some Remarks on Differential Identities in Rings. Kragujevac Journal of Mathematics, 2021, 45, 259-265.	0.6	0
5	Linear maps on von Neumann algebras acting as Lie type derivation via local actions. AIMS Mathematics, 2021, 6, 8453-8465.	1.6	1
6	Linear derivations on Banach \ast -algebras. Mathematica Slovaca, 2021, 71, 27-32.	0.6	2
7	Higher-order commutators with power central values on rings and algebras involving generalized derivations. Georgian Mathematical Journal, 2021, 28, 677-686.	0.6	0
8	m -potent commutators of skew derivations on Lie ideals. Georgian Mathematical Journal, 2021, .	0.6	0
9	Dense subsets on Banach \ast -algebras with linear derivations. International Journal of Algebra, 2021, 15, 243-247.	0.1	0
10	On skew derivations and generalized skew derivations in Banach algebras. Quaestiones Mathematicae, 2020, 43, 1259-1272.	0.6	1
11	Strong commutativity preserving skew derivations on Banach algebras. Journal of Taibah University for Science, 2019, 13, 478-480.	2.5	2
12	Additive mappings on Banach \ast -algebras. International Journal of Algebra, 2019, 13, 315-321.	0.1	0
13	An analogue of the $\hat{\alpha}_4$ -Goethals code in non-primitive length. Journal of Systems Science and Complexity, 2017, 30, 950-966.	2.8	0
14	On generalized derivations and commutativity of prime rings with involution. International Journal of Algebra, 2017, 11, 291-300.	0.1	0
15	A characterization of Jordan left σ -centralizers in rings with involution. Applied Mathematics and Information Sciences, 2017, 11, 441-447.	0.5	0
16	A note on multiplicative (generalized)-derivations in prime rings. International Journal of Algebra, 2016, 10, 415-422.	0.1	0
17	Hypercube emulation of interconnection networks topologies. Mathematical Methods in the Applied Sciences, 2016, 39, 4856-4865.	2.3	3
18	On the lifted Zetterberg code. Designs, Codes, and Cryptography, 2016, 80, 561-576.	1.6	10

#	ARTICLE	IF	CITATIONS
19	On the lifted Melas code. <i>Cryptography and Communications</i> , 2016, 8, 7-18.	1.4	1