

dr. Maja Fošner [20272]

BAZA	CITATI	ČISTI CITATI
WoS	349	262
Scopus	405	313

h- indeks 8

h-indeks za znanstvena in strokovna dela s pregledom čistih citatov po letih (1999-2025)

COB ISS.S I-ID	Naslov dela	T i p	Vir	L e t o	Ba za	C I	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
							0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 9868 633	On rings with involution equipped with some new product	1 0 1	Publ. math.	2 0 0	W o S	5 5			1	1				1	2		2	2	2	1	5	6	6	1	4	5	9	1	5	1
							Scopus	6 3			1	1			1	2		3	2	3	2	5	7	6	4	4	6	8	2	6
2 1417 0713	"GG"-invariant norms and bicircular projections	1 0 1	Linear algebra appl.	2 0 7	W o S	3 3						4	1	4	3	1	1	1	1	3		2	1	2	5	2	1	1		
							Scopus	4 2			4	3	4	3	1	1	3	1	3	4	2	1	3	5	2	1	1			
3 1910 4776	Identities with generalized derivations in prime rings	1 0 1	Mediterr. j. math.	2 0 1	W o S	2 1									1	2	1	1	2	1	2	1	2	1	2	2		2	4	
							Scopus	2 9									2	2	2		3	1	2	2	3	2			5	5
4 1323 4696	On the extended centroid of prime associative superalgebras with applications to superderivations	1 0 1	Commun. Algebra	2 0 4	W o S	2 3		1	1		0	1	3		1		2	2	1	2	1	1	3	1	1		1	1		
							Scopus	2 6		1	1		1	1	3		1	1	2	2	1	2	1	2	2	1	1	1	1	1
5 1268 1049	Jordan superderivations	1 0 1	Commun. Algebra	2 0 3	W o S	1 0		0	0			1	2		1		1	2		1	1			1						
							Scopus	1 3		0	1		1	2		1		1	2		2	1		0	1					
6 1502 6009	On Jordan triple derivations and related mappings	1 0 1	Mediterr. j. math.	2 0 8	W o S	9									1	2								1	1		1	3		
							Scopus	1 2									1	2					2		2	1	1	1	1	2
7 1560 9352	On some equations in prime rings	1 0 1	Monatsh. Math.	2 0 7	W o S	8						1		4	1	0	0			1	0				0	1				
							Scopus	9					1		4	1	1	0			1	0					0	1		

8 •	1113 8568	A Kleinecke-Shirokov type condition with Jordan automorphisms	1 • 0 1	Stud. Math.	2	W	8	0							2				1	1	2				1	1
					0	oS	8	0										2				1	1	2		
9 •	1425 4600	On a class of projections on \ast -rings	1 • 0 1	Commun. Algebra	2	W	8				0	2	1	1	0		1	2			0	1				
					0	oS	8			1	0	2	1	1	0		1	0				1	0	1		
1 0 •	1588 9160	A characterization of two-sided centralizers on prime rings	1 • 0 1	Taiwan. j. math.	2	W	7								0	2	0	2					1	1	1	
					0	oS	8							0	2	0	3					1		1	0	1
1 •	1666 0825	On generalized Jordan triple $\ast(\alpha, \beta)\ast(\alpha, \beta)\ast$ -derivations and related mappings	1 • 0 1	Mediterr. j. math.	2	W	7														1	2			1	3
					0	oS	8																	1	2	
1 2 •	1937 1016	On some functional equations arising from $\ast(m, n)(m, n)\ast$ -Jordan derivations and commutativity of prime rings	1 • 0 1	Rocky Mt. j. math.	2	W	6										1	1		0	1	0	1	1	1	
					0	oS	8							1	1	1		0	1	0	2	1				1
1 3 •	1356 3225	Jordan ideals revisited	1 • 0 1	Monatsh. Math.	2	W	7		0	2	0	1		1	1				0					1	1	
					0	oS	7		0	1	0	1		1	2	0										1
1 4 •	5125 1334 1	Approximate cubic Lie derivations	1 • 0 1	Abstr. appl. anal.	2	W	6												1	1	1	1		1	1	
					0	oS	7															2	1	1	1	
1 •	1444 3272	Jordan $\ast\ast$ -homomorphisms and Jordan $\ast\ast$ -derivations	1 • 0 1	Taiwan. j. math.	2	W	5			1	1	2					1									
					0	oS	5			1	1	2				1										
1 6 •	5126 6617 3	On certain identity related to Herstein theorem on Jordan derivations	1 • 0 1	Mediterr. j. math.	2	W	4																	2	2	0
					0	oS	5																			2
1 7 •	1409 2296	Lie triple ideals and Lie triple epimorphisms on Jordan and Jordan-Banach algebras	1 • 0 1	Stud. Math.	2	W	3										1	2							0	
					0	oS	5			1					1	2						1				
	1854 7208	An equation related to two-	1 •		2	W	3								1	0	1	0				1				

1 8 .		sided centralizers in prime rings	0 1	Rocky Mt. j. math.	1 1	Sc op us	5												1	0	2	0				1				1
1 9 .	1519 6505	An equation related to two- sided centralizers in prime rings	1 0 1	Houst. j. math.	2 0 0	W oS	4													2	0	1	1	0					0	
					9	Sc op us	4													2	0	1	1	0					0	
2 0 .	1605 0265	Identities with derivations in rings	1 0 1	Glas. mat.	2 0 1	W oS	4													1	2	0	0	0	0				1	
					1	Sc op us	4														3	0	0	0	0				1	
2 1 .	5127 5321 3	A result concerning additive mappings in semiprime rings	1 0 1	Math. slovaca	2 0 1	W oS	3																	0	1	1	1			
					5	Sc op us	3																	0	1	1	1			
2 2 .	1855 0536	On some functional equations in rings	1 0 1	Commun. Algebra	2 0 1	W oS	3														1	0	1	0	1					
					1	Sc op us	3														1	0	1	0	1					
2 3 .	1495 7657	2-local superderivations on a superalgebra $\mathfrak{M}_n(\mathbb{C})\mathfrak{M}_n(\mathbb{C})$	1 0 1	Monatsh. Math.	2 0 0	W oS	1														0							1		
					8	Sc op us	3														0			1			1		1	
2 4 .	5123 6025 3	On a functional equation related to derivations in prime rings	1 0 1	Monatsh. Math.	2 0 1	W oS	2																	1			1			
					2	Sc op us	2																	1			1			
2 5 .	5126 5030 1	Equations related to superderivations on prime superalgebras	1 0 1	Math. Scand.	2 0 1	W oS	2																	1	0	1				
					4	Sc op us	2																	1	0	1				
2 6 .	5126 1010 9	An Engel condition with an additive mapping in semiprime rings	1 0 1	Proc. Math. Sci	2 0 1	W oS	2																	0	1	1				
					4	Sc op us	2																	0	1	1				
2 7 .	5128 2258 9	On skew- commuting mappings in semiprime rings	1 0 1	Math. slovaca	2 0 1	W oS	2																				1	1		
					6	Sc op us	2																				1	1		
2 8 .	1563 2473	On $\mathfrak{M}_n(\mathbb{C})$ - derivations and local $\mathfrak{M}_n(\mathbb{C})$ - derivations	1 0 1	Acta math. Sin., Engl. ser.	2 0 1	W oS	1																	1						
					0	Sc op us	2														1	1								
			1 .	Bull. Malays.	2 0	W oS	2																	0	0	1	0	1	0	

LETO	WOS (TC)	SCOPUS (TC)
2025	2	1
2024	20	24
2023	25	29
2022	35	37
2021	27	28
2020	18	21
2019	12	17
2018	24	29
2017	17	26
2016	24	26
2015	7	8
2014	30	34
2013	22	26
2012	19	23
2011	16	19
2010	8	8
2009	16	18
2008	13	13
2007	6	7
2006	1	2
2005	4	5
2004	2	3
2002	1	1