

Fișa de verificare a îndeplinirii standardelor minimale – Matematică

Conf. Dr. Septimiu Crivei

Numărul publicației	Referința bibliografică	Publicat în ultimii 7 ani?	si	ni	si/ni
1	S. Crivei, <i>On τ-injective hulls of modules</i> , Publicationes Mathematicae Debrecen 61 (2002), 145-155.		0.53419	1	0.53419
2	S. Crivei, M. Prest, G. Reynders, <i>Model theory of comodules</i> , Journal of Symbolic Logic 69 (2004), 137-142.		1.05128	3	0.35043
3	S. Crivei, J.L. Garcia, <i>Gruson-Jensen duality for idempotent rings</i> , Communications in Algebra 33 (2005), 3949-3966.		0.56125	2	0.28063
4	S. Caenepeel, S. Crivei, A. Marcus, M. Takeuchi, <i>Morita equivalences induced by bimodules over Hopf-Galois extensions</i> , Journal of Algebra 314 (2007), 267-302.	X	1.06410	4	0.26603
5	S. Crivei, <i>Σ-extending modules, Σ-lifting modules, and proper classes</i> , Communications in Algebra 36 (2008), 529-545.	X	0.56125	1	0.56125
6	S. Crivei, <i>Relatively extending modules</i> , Algebras and Representation Theory 12 (2009), 319-332.	X	1.01709	1	1.01709
7	S. Crivei, M. Prest, B. Torrecillas, <i>Covers in finitely accessible categories</i> , Proceedings of the American Mathematical Society 138 (2010), 1213-1221.	X	1.06056	3	0.35352
8	S. Crivei, C. Năstăsescu, B. Torrecillas, <i>On the Osofsky-Smith theorem</i> , Glasgow Mathematical Journal 52A (2010), 61-67.	X	0.62678	3	0.20893
9	S. Crivei, <i>Maximal exact structures on additive categories revisited</i> , Mathematische Nachrichten 285 (2012), 440-446.	X	0.84046	1	0.84046
10	S. Crivei, C. Năstăsescu, L. Năstăsescu, <i>A generalization of the Mitchell Lemma: The Ulmer Theorem and the Gabriel-Popescu Theorem revisited</i> , Journal of Pure and Applied Algebra 216 (2012), 2126-2129.	X	1.23758	3	0.41253
11	S. Bazzoni, S. Crivei, <i>One-sided exact categories</i> , Journal of Pure and Applied Algebra, 2012, acceptat. DOI:10.1016/j.jpaa.2012.06.019. ArXiv:1106.1092	X	1.23758	2	0.61879
12	S. Crivei, H. Inankil, M.T. Koşan, G. Olteanu, <i>Correspondences of coclosed submodules</i> , Communications in Algebra, 2012, acceptat. ArXiv:1203.0729	X	0.56125	4	0.14031
Total:				I=	5.58415
				I-recent=	4.41890

Numărul publicației care citează	Referința bibliografică a publicației care citează	si
	S. Crivei, <i>A note on τ-quasi-injective modules</i> , Studia Universitatis Babes-Bolyai, Mathematica 46 (2001), 33-39.	
1	S. Charalambides, J. Clark, <i>CS modules relative to a torsion theory</i> , Mediterranean Journal of Mathematics 4 (2007), 291-308.	0.65683
	S. Crivei, <i>On τ-complemented modules</i> , Mathematica 45 (68) (2003), 127-136.	
2	S. Charalambides, J. Clark, <i>CS modules relative to a torsion theory</i> , Mediterranean Journal of Mathematics 4 (2007), 291-308.	0.65683
	S. Crivei, <i>On τ-completely decomposable modules</i> , Bulletin of the Australian Mathematical Society 70 (2004), 163-175.	
3	S. Charalambides, J. Clark, <i>CS modules relative to a torsion theory</i> , Mediterranean Journal of Mathematics 4 (2007), 291-308.	0.65683
	S. Crivei, M. Prest, G. Reynders, <i>Model theory of comodules</i> , Journal of Symbolic Logic 69 (2004), 137-142.	
4	M. Prest, <i>Definable additive categories: purity and model theory</i> , Memoirs of the American Mathematical Society 210 (2011), no. 987.	4.85043
	S. Crivei, <i>Injective modules relative to torsion theories</i> , Editura EFES, Cluj-Napoca, 2004.	
5	S. Ceken, M. Alkan, <i>On τ-extending modules</i> , Mediterranean Journal of Mathematics 9 (2012), 129-142.	0.65683
	S. Crivei, J.L. Garcia, <i>Gruson-Jensen duality for idempotent rings</i> , Communications in Algebra 33 (2005), 3949-3966.	
6	S. Estrada, J. Gonzalez-Ferez, L. Marin, <i>Quillen's small object argument in the category of firm modules</i> , Journal of Algebra 319 (2008), 2518-2532.	1.06410
7	M. Prest, <i>Definable additive categories: purity and model theory</i> , Memoirs of the American Mathematical Society 210 (2011), no. 987.	4.85043
8	A.I. Carceles, J.L. Garcia, <i>Embeddings of exactly definable and finitely accessible additive categories into Freyd categories</i> , Communications in Algebra 37 (2009), 3525-3547.	0.56125
9	J. Gonzalez-Ferez, L. Marin, <i>Exactness of direct limits in the category of firm modules</i> , Journal of Algebra 330 (2011), 298-313.	1.06410
	I. Crivei, S. Crivei, <i>Divisible modules with respect to a torsion theory</i> . In: Algebras, Rings and Their Representations, A. Facchini, K.R. Fuller, C.M. Ringel and C. Santa Clara (Eds.), World Scientific, 2006, pp. 25-36.	
10	S. Ceken, M. Alkan, <i>On τ-extending modules</i> , Mediterranean Journal of Mathematics 9 (2012), 129-142.	0.65683
	S. Caenepeel, S. Crivei, A. Marcus, M. Takeuchi, <i>Morita equivalences induced by bimodules over Hopf-Galois extensions</i> , Journal of Algebra 314 (2007), 267-302.	
11	S. Caenepeel, A. Marcus, <i>Hopf-Galois extensions and an exact sequence for H-Picard groups</i> , Journal of Algebra 323 (2010), 622-657.	1.06410
	S. Crivei, M. Prest, B. Torrecillas, <i>Covers in finitely accessible categories</i> , Proceedings of the American Mathematical Society 138 (2010), 1213-1221.	
12	X. Yang, Z. Liu, <i>FP-injective complexes</i> , Communications in Algebra 38 (2010), 131-142.	0.56125
	S. Crivei, C. Năstăsescu, B. Torrecillas, <i>On the Osofsky-Smith theorem</i> , Glasgow Mathematical Journal 52A (2010), 61-67.	
13	T. Albu, <i>The Osofsky-Smith theorem for modular lattices, and applications (I)</i> , Communications in Algebra 39 (2011), 4488-4506.	0.56125
	S. Crivei, <i>Maximal exact structures on additive categories revisited</i> , Mathematische Nachrichten 285 (2012), 440-446.	
14	W. Rump, <i>On the maximal exact structure of an additive category</i> , Fundamenta Mathematicae 214 (2011), 77-87.	0.93875
	S. Bazzoni, S. Crivei, <i>One-sided exact categories</i> , Journal of Pure and Applied Algebra, 2012, acceptat. DOI:10.1016/j.jpaa.2012.06.019. ArXiv:1106.1092	
15	W. Rump, <i>On the maximal exact structure of an additive category</i> , Fundamenta Mathematicae 214 (2011), 77-87.	0.93875

Cluj-Napoca, 12 iulie 2012

Septimiu Crivei

NOTĂ. Conform OMECTS 4478/23.06.2011: "Valorile scorului relativ de influență se consideră a fi cele prevăzute în ultima ediție publicată de către UEFISCDI, disponibilă cu o lună înaintea depunerii dosarului de evaluare."