

Lista publicatiilor din perioada 2016-2020

1. **S. Crivei**, A. Kor, *Rickart and dual Rickart objects in abelian categories*, Appl. Categor. Struct. 24 (2016), 797-824.
2. M.K. Berktaş, **S. Crivei**, *On complete pure-injectivity in locally finitely presented categories*, Bull. Math. Soc. Sci. Math. Roumanie 59 (107) (2016), 331-337.
3. **S. Crivei**, *Flat weakly FP-injective and FP-injective weakly flat functors*, Results Math. 71 (2017), 1031-1045.
4. **S. Crivei**, D. Keskin Tutuncu, *On some radicals and proper classes associated to simple modules*, J. Algebra Comb. Discrete Struct. Appl. 4 (2017), 123-129.
5. **S. Crivei**, G. Olteanu, *Rickart and dual Rickart objects in abelian categories: transfer via functors*, Appl. Categor. Struct. 26 (2018), 681-698.
6. **S. Crivei**, D. Keskin Tutuncu, *Weak Rickart and dual weak Rickart objects in abelian categories*, Comm. Algebra 46 (2018), 2912-2926.
7. **S. Crivei**, G. Olteanu, *Strongly Rickart objects in abelian categories*, Comm. Algebra 46 (2018), 4326-4343.
8. **S. Crivei**, G. Olteanu, *Strongly Rickart objects in abelian categories: Applications to strongly regular and strongly Baer objects*, Comm. Algebra 46 (2018), 4426-4447.
9. **S. Crivei**, M.T. Kosa, T. Yildirim, *Regular morphisms in abelian categories*, J. Algebra Appl. 18 (2019), Article No. 1950180.
10. **S. Crivei**, D. Keskin Tutuncu, *Baer-Kaplansky classes in Grothendieck categories and applications*, Mediterr. J. Math. 16 (2019), Article No. 90.
11. **S. Crivei**, D. Keskin Tutuncu, R. Tribak, *Transfer of splitness with respect to a fully invariant short exact sequence in abelian categories*, Comm. Algebra, 2020. DOI:10.1080/00927872.2020.1721732
12. **S. Crivei**, D. Keskin Tutuncu, R. Tribak, *Baer-Kaplansky classes in categories: transfer via functors*, Comm. Algebra, 2020. DOI:10.1080/00927872.2020.1729785
13. **S. Crivei**, D. Keskin Tutuncu, *Relatively divisible and relatively flat objects in exact categories*, J. Algebra Appl., 2020, 2150088 (22 pages). DOI:10.1142/S0219498821500882

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