Białystok, dnia 17.05.2021 r.

dr Mateusz Woronowicz
Katedra Matematyki
Wydział Informatyki
Politechnika Białostocka

Lista publikacji i prac przyjętych do druku

1. R. R. Andruszkiewicz, M. Woronowicz, *On associative ring multiplication on abelian mixed groups*, Comm. Algebra 42 (2014), no. 9, 3760-3767.

2. R. R. Andruszkiewicz, M. Woronowicz, *On TI-groups*, Recent Results in Pure and Applied Mathematics, Podlasie 2014 (A. Gomolińska, A. Grabowski, M. Hryniewicka, M. Kacprzak, E. Schmeidel Ed(s).), Białystok Technical University Publishing Office, 2014, pp. 33-41.

3. R. R. Andruszkiewicz, M. Woronowicz, *On SI-groups*, Bull. Aust. Math. Soc. 91 (2015), no. 1, 92–103.

4. R. R. Andruszkiewicz, M. Woronowicz, *Some new results for the square subgroup of an abelian group*, Comm. Algebra 44 (2016), no. 6, 2351-2361.

5. R. R. Andruszkiewicz, M. Woronowicz, *A torsion-free abelian group exists whose quotient group modulo the square subgroup is not a nil-group*, Bull. Aust. Math. Soc. 94 (2016), no. 3, 449-456.

6. M. Woronowicz, *A note on additive groups of some specific associative rings*, Ann. Math. Sil. 30 (2016), no. 1, 219-229.

7. R. R. Andruszkiewicz, M. Woronowicz, *On additive groups of associative and commutative rings*, Quaest. Math. 40 (2017), no. 4, 527-537.

8. A. Najafizadeh, M. Woronowicz, *A note on additive groups of some specific torsion-free rings of rank three and mixed associative rings*, Discuss. Math. Gen. Algebra Appl. 37 (2017), no. 2, 223-232.

9. R. R. Andruszkiewicz, M. Woronowicz, *On the square subgroup of a mixed SI-group*, Proc. Edinburgh Math. Soc. 61 (2018), no. 1, 295-304.

10. M. Woronowicz, *A note on the square subgroups of decomposable torsion-free abelian groups of rank three*, Ann. Math. Sil. 32 (2018), no. 1, 319-331.

11. R. R. Andruszkiewicz, M. Woronowicz, *A torsion-free abelian group of finite rank exists whose quotient group modulo the square subgroup is not a nil-group*, Quaest. Math. 41 (2018), no. 4, 483-491.

12. M. Woronowicz, *A note on Feigelstock's conjecture on the equivalence of the notions of nil and associative nil groups in the context of additive groups of rings of finite rank*, Bull. Belg. Math. Soc. Simon Stevin, 12. 27(4) (2020), 509-519.

13. M. Woronowicz *O addytywnych grupach (łącznych) pierścieni przemiennych*, praca przyjęta do druku w Oficynie Wydawniczej Politechniki Białostockiej (rozdział monografii).