

REFERENCES

- [1] M. R. Adhikari, M. K. Sen, H.J. Weinert, On k -regular semirings, *Bull. Cal. Math. Soc.* **88**, (1996), 141-144.
- [2] J. Ahsan, M. Shabir, H. J. Weinert, Characterization of semirings by P -injective and projective semimodules, *Comm. Algebra* **26(7)**, (1998), 2199-2209.
- [3] H. M. J. AL-Thani ; A note on projective semimodules; *Kobe J. Math.* **12** (1995), 89-92.
- [4] M. N. Bleicher and S. Bourne; On the embeddability of partially ordered halfrings, *J. Math. Mech.* **14**, (1965), 109-116
- [5] P. C. Eklof, G. Sabbagh, Model-Completions and Modules, *Ann. Math. Logic* **2** (1971) 251-295.
- [6] R. EL Basher, J.H. Weinert, A. Jancarik, and T. Kepka, Simple Commutative Semirings, *J. Algebra* **236**, 277-306 (2001).
- [7] S. Ghosh, Matrices over semirings, *Inform. Sci.*, **90** (1996), 221-230.
- [8] S. Ghosh, A note on regularity in matrix semirings; *Kyungpook Math. J.* **44** (2004), 1- 4.
- [9] K. Glazek, *A short Guide through the Literature on Semirings*, Math. Institute, University of Wroclaw, Poland, 1985.

- [10] J. S. Golan, *The Theory of Semirings with Applications in Mathematics and Theoretical Computer Science* (Pitman Monographs and Surveys in Pure and Appl. Maths. 54), Longman, 1992.
- [11] U. Hebisch, H. J. Weinert; *Semirings, Algebraic Theory and Applications in Computer Science*, World Scientific, 1998.
- [12] R. Ming; On (Von Neumann) regular rings; *Proc. Edinburgh Math. Soc.*, **19** (1974), 89-91.
- [13] C. Monico, On finite congruence-simple semirings, *arXiv: math. RA/ 0205083 V1* 8 May 2002.
- [14] P. Mukhopadhyay, Characterization of regular semirings, *matematički Vesnik*, **48** (1996), 83-85.
- [15] P. Mukhopadhyay, M.K. Sen, S. Ghosh, P -Ideals in P -regular semirings, *Southeast Asian Bull. Math.* **26**, (2002), 439-452.
- [16] A. Rosenberg and D. Zelinsky; On the finiteness of the injective hull; *Math. Z.*, **70**(1959),372-380.
- [17] M. K. Sen and P. Mukhopadhyay, Von Neumannian regularity in semirings, *Kyungpook Math. J.* , **35** (1995), 249-258.
- [18] M.K. Sen, A.K. Bhuniya, On additive idempotent k -regular semirings, *Bull. Cal. Math. Soc.* **43**(5), (2001), 371-384.

- [19] H. Subramnian; Von Neumann regularity in semiring; *Math. Nachr.*, **45**, 73-79,(1970).
- [20] H. S. Vandiver, Note on simple type of a algebra in which the cancellation law of addition does not hold, *Bull. Amer. Math. Soc.* **40**, (1934), 916-920.
- [21] H. J. Weinert, Uber Halbring and Halbkorper II, *Acta Math. Acad. Sci. Hungar*, **14**, (1963), 209.