

RESEARCH PUBLICATION [10]

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2. R.S. Singh and D.S. Singh, "Semi perfect ring which is extending for simple modules", *Prog. of Maths*, Vol. 37 (1 and 2) (2003). (ISSN: 0555-4330) (7-15)
3. R.S. Singh and D.S. Singh, "Semi perfect ring which is extending for simple modules-I" *Damascus University Journal for BASIC SCIENCES* Vol. 20, No 1, 2004. (ISSN: 1726-5487)(21-29)
4. R.S. Singh and D.S. Singh, "Weakly and Almost relative injective modules", *Proc. of Math. Soc. BHU*, Vol. 25 (2005). (ISSN: 0970-7080).(11-19)
5. R.S. Singh and D.S. Singh, "Generalization of coflate modules", *Proc. of Math. Soc. BHU*, Vol. 22 (2006). (ISSN: 0970-7080).(47-55)
6. D.S. Singh, "Generalization of p-Injective Rings and Projective modules", *Mathematical Theory and Modeling*, vol.3, No.6, 2013, United States. (ISSN: 2225-0522) (106-108)
7. D.S. Singh, "Generalization of injective modules ", *Proc. of the National Conference on "Role of Mathematics in Advancement of Science & Technology"* Department of Mathematics, B.S.N.V. Post Graduate College(K.K.V.) Lucknow (U.P.) (Oct.18-20, 2013). ISBN-978-81-928613-0-2. (129-132)
8. D.S. Singh, "Pure-Supplimented Modules and Rings", *International J. of Periodic Research*, vol.2, 2014.(ISSN: 2231-0045) (93-96)
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10. D.S. Singh, "Generalized Pure-Supplimented Modules and Rings", *International J. of Innovation in Engineering, Research & Management*, Vol. 6, 2019. (ISSN: 2348-4918) (1-5)

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