

References

1. Bayram Ali Erosy, Fuzzy Semi Prime Ideals in Gama Rings, International Journal of Physical Sciences, Vol.54 (April 2010), 308-312.
2. Dutta T.K & Biswas B.K. Characterization of Fuzzy Semi prime ideals of the ring of integers Z . F.S.S; 105, (1999) 187-189 (ELSEVIER).
3. Dutta T.K and Chanda.T. Structures of Fuzzy ideals of Gamma Rings, Bull. Malaysian Math. Soc(2) (28) (1), (2005), 9-18.
4. Gopalakrishnan N.S, Commutative Algebra, Vikas Publishing House, New Delhi,1984.
5. Herstein.I.N; Non commutative Rings.
6. John N.Mordeson and D.S Malik; Fuzzy Commutative Algebra; World Scientific Publishing (1998).
7. John.B.Fraleigh; A First Course in Abstract Algebra, Third Edition, Addison Wesley (1999).
8. Kuroki N; On Fuzzy ideals and Fuzzy bi-ideals in semi groups; Fuzzy sets and systems, 5(1981)203-215.
9. Malik D.S ; Fuzzy Ideals of Artinian Rings; FSS 37(1990), 111-115.

10. Malik D.S and Mordeson.J.N: Fuzzy Homomorphism of rings; Fuzzy Sets and systems, 46(1992)139-146.
11. Malik D.S and Mordeson.J.N: Fuzzy Maximal, Radical and Primary Ideals of a Ring; Information Sciences 53,(1991) 237 – 250 .
- 12.Malik D.S and Mordeson.J.N.; Fuzzy Prime Ideals of a Ring; FSS 37(1990),93-98.
13. Mehmet Ali Ozturk Mustabu Uekum & Young Bac Jun; Characterization of Artinian and Noetherian Gamma-Rings in Terms of Fuzzy Ideals., Turk.J.Math. 26 (2002) Tubitak, 199-205.
14. Mukerjee T.K and Sen M.K.; On Fuzzy Ideals of a ring I; Fuzzy Sets and Systems, 21(1987) 99-104 .
15. Mukerjee T.K and Sen M.K.; Rings with Chain conditions, Fuzzy Sets and Systems, 39 (1991) 117-123.
16. Mukerjee T.K and Sen M.K.;Prime Fuzzy Ideals in Rings, FSS, 32(1989)337-341.
17. Rosenfeld.A., Fuzzy groups, J.Math.Anal.Appl,35. (1971) 512-517 .
18. Sharp.R.Y., Steps in Commutative Algebra.
19. Swamy.U.M and Swamy KLN ; Fuzzy Prime Ideals of Rings, Journal of Mathematical Analysis and Applications, 134 (1988) 94-103.

20. Vatsa.B.S and Suchi Vatsa ; Modern Algebra 2nd Edition New Age International
(P) Ltd.Publishers.
21. Wang-Jin-Liu; Operations on Fuzzy Ideals; Fuzzy Sets and Systems,11
(1983) 31-41.
22. Wang-Jin-Liu; Fuzzy Invariant Subgroups and Fuzzy Ideals, Fuzzy Sets and
Systems, 21(1982)133-139.
23. Zadeh L.A., Fuzzy Sets, Information Control, 8 (1965) , 338-353 .
24. Zariski.O and P.Samuel; Commutative Algebra (Vols 1 and 2) Springer –
Verlag, Newyork, 1979.