

- [11] P. Majumdar and S. K. Samanta, Similarity measure of soft sets, *New Math. Nat. Comput.* 4(1) (2008) 1-12.
- [12] J. Mahanta and P. K. Das , On soft topological space via semi open and semi closed soft sets , *Kyungpook Math. J.* 54, (2014), 221–236.
- [13] W. K. Min, A note on soft topological spaces, *Comput. Math. Appl.*,62 ,2011,3524-3528.
- [14] D. Molodtsov, Soft set theory first results, *Comput. Math. Appl.* ,37 ,1999, 19-31. Gnanambal Ilango and Mrudula Ravindran, On Soft Preopen Sets in Soft Topological Spaces.*International Journal of Mathematics Research* ISSN 0976- 5840 Volume 5 Number 4 (2013),pp. 399-499.
- [15] M. Shabir and M. Naz, On soft topological spaces, *Comput. Math. Appl.*,61 ,2011, 1786-1799.
- [16] S. S. Thakur and Alpa Singh Rajput, On soft M-continuous mappings, *The Journal of Fuzzy Mathematics*, 25(2)(2017), 313-326.
- [17] S. S. Thakur and Alpa Singh Rajput, Connectedness between soft sets, *New Mathematics and Natural Computation*, 14(1) (2018),1-19.
- [18] S.S.Thakur and Alpa Singh Rajput,Extremally Disconnectedness in Soft Topological Spaces,(Submitted).
- [19] S.S.Thakur and Alpa Singh Rajput, Soft Almost Continuous Mappings ,*International Journal of Advances in Mathematics*,2017 (1), 2017, 22-29.
- [20] S. S. Thakur and Alpa Singh Rajput, Soft almost alpha-continuous mappings, *Journal of Advanced Studies in Topology*, (Published).
- [21] S. S. Thakur, Alpa Singh Rajput and M.R. Dhakad, Soft almost semi-continuous mappings ,*Malaya J. Mat.*, 5(2)(2017), 395-400.
- [22] S. S. Thakur and Alpa Singh Rajput, Soft almost Pre-continuous mappings,*The Journal of Fuzzy Mathematics*, 26(2)(2018),439-449.
- [23] S.S. Thakur, Alpa Singh Rajput, Soft almost b-continuous mappings,*Journal of New Theory*,23 ,93-104,2018.
- [24] S.S.Thakur and Alpa Singh Rajput, Soft Almost β -Continuous Mappings,(Submitted).
- [25] Saziye Yuksel.,Soft Regular Generalized Closed Sets in Soft Topological Spaces *Int. Journal of Math. Analysis*, 8(8), 2014 , 355-367.
- [26] Y.Yumak, A.K. Kayamakci, Soft β -open sets and their application, *arXiv:1312.6964*(2013).
- [27] I. Zorlutana, N. Akdag and W.K. Min, Remarks on soft topological spaces, *Ann. Fuzzy Math. Inf.*, 3(2) ,2012, 171-185.
- [28] Idris Zorlutuna, Hatice Cakir, On Continuity of Soft Mappings, *Appl.Math. Inf. Sci.* 9(1), 2015, 403-409.