

References

REFERENCES

1. Ajmal, N. and Kohli, J.K., "Connectedness in fuzzy topological spaces", *Fuzzy Sets and Systems*, 31 (1989), 369-388.
2. Ali, D.M. and Srivastava, A.K., "On fuzzy connectedness", *Fuzzy Sets and Systems*, 28 (1988), 203-208.
3. Atanassov, K., "Intuitionistic fuzzy sets", *Fuzzy Sets and Systems*, 20 (1986), 87-96.
4. Bai, S.Z., "Strong connectedness in L-fuzzy topological spaces", *J. Fuzzy Math*, 3 (1995), 751-759.
5. Bai, S.Z., "P-connectedness in L-topological spaces", *Soochow Journal of Mathematics*, 29 (2003), 35-42.
6. Bai, S.Z., "PS-connectedness in L-subsets", *J.Korean Math. Soc.*, 44 (2007), 129-137.
7. Balasubramanian, G., "Pre-connectedness and pre-disconnectedness in fuzzy topological spaces", *Indian J.Math.*, 41(3) (1999), 333-346.
8. Balasubramanian, G. and Chandrasekar, V., "Fuzzy α -connectedness and fuzzy α -disconnectedness in fuzzy topological spaces", *Matematnykn Bechnk*, 56 (2004), 47-56.
9. Bayhan, S., "Fuzzy connected sets in L-topological spaces", *Int. Journal of Math. Analysis*, 4 (2010), 1661-1671.
10. Chandrasekar, V. and Balasubramanian, G., "Weaker forms of connectedness and stronger forms of disconnectedness in fuzzy bitopological spaces", *Indian J. Pure. Appl. Math.*, 33 (2002), 955-965.
11. Chang, C.L., "Fuzzy topological spaces", *J. Math. Anal. Appl.* 24 (1968), 182-190.

12. Chen, B., β -connectedness in L-topological spaces”, Tamkang Journal of Mathematics, 42 (2011), 69-77.
13. Coker, D., “An introduction of intuitionistic fuzzy topological spaces”, Fuzzy Sets and Systems, 88 (1997), 81-89.
14. Fatteh, U.V. and Bassan, D.S., “Fuzzy connectedness and its stronger forms” J. Math. Anal. Appl., III (1985), 449-464.
15. Ganguly, S. and Saha, S., “On separation axioms and separation of connected sets in fuzzy topological spaces”, Bull. Calcutta Math. Soc., 79 (1987), 215-225.
16. Ghosh, B., “Semi-continuous and semi-closed mappings and semi-connectedness in fuzzy setting”, Fuzzy Sets and Systems, 35 (1990), 345 – 355.
17. Goguen, J., “L-Fuzzy sets”, J. Math. Anal, Appl., 18 (1967), 145-174.
18. Hassan, Q.E., “On some kinds of fuzzy connected spaces”, Application of Mathematics, 52 (2007), 353-361.
19. Huaug, Z., “ ω -connectedness and local ω -connectedness on an L_ω spaces”, Journal of Mathematics Research, 1 (2009), 87-90.
20. Ju, H., and Yuan, X., “Fuzzy connectedness in interval valued fuzzy topological spaces”, Second International Symposium on Intelligent Information Technology and security informatics, (2009), 31- 33
21. Kim, Y.C., and Abbas, S.E., “Connectedness in intuitionistic fuzzy topological spaces”, Commun. Korean Math. Soc., 20 (2005), 117-134.
22. Li, S.G., “Connectedness and local connectedness ion lowen spaces,” Fuzzy Sets and Systems, 158 (2007) 88-98.

23. Li, S.P., Fang, Z. and Zhao, J., "P2-connectedness in L-topological spaces", Iranian Journal of Fuzzy Systems, 2 (2005), 19-26.
24. Lowen, R., "Fuzzy topological spaces and fuzzy compactness", J. Math. Anal. Appl., 56 (1976), 621-633.
25. Lowen, R., "Connectedness in fuzzy topological spaces", Rocky Mountain J. Math., 11 (1981), 427-433.
26. Mukherjee, M.N. and Chakraborty, R.P., "Fuzzy connectedness : A united approach", Indian J. Pure and Appl. Math., 32 (2001), 581-587.
27. Ozcag, S. and Coker, D., "On connectedness in intuitionistic fuzzy special topological spaces", Internet J. Math and Math. Sci., 21 (1998), 33-40.
28. Ozcag, S. and Coker, D., "A note on connectedness in intuitionistic fuzzy special topological spaces", Internet J. Math and Math. Sci., 23 (2000), 45-54.
29. Pu Pao Ming and Liu Ying Ming, "Fuzzy topology I : neighbourhood structure of a fuzzy point and Moore-Smith Convergence", J. Math. Anal. App., 76 (1980), 571-599.
30. Samanta, S.K. and Mondal, T.K., "Intuitionistic gradation of openness : intuitionistic fuzzy topology, Busefal, 73 (1997), 8-17.
31. Sampath Kumar, S., "Connectedness in fuzzy suprabitopological spaces", Indian. J. Pure and Appl. Math 32(11) (2001), 1725-1728.
32. Shi, G.G., "Connectedness degrees in L-fuzzy topological spaces", International Journal of Mathematics and Mathematical Sciences, (2009), 1-11.
33. Sostak, A.P., "On a fuzzy topological structure", Rend. Circ. Mat. Palermo (2), Suppl. 11 (1985), 89-103.