

DAFTAR PUSTAKA

- [1] I. Zahan dan R. Nasrin, “An Introduction to Fuzzy Topological Spaces,” *Adv. Pure Math.*, vol. 11, no. 05, hal. 483–501, 2021, doi: 10.4236/apm.2021.115034.
- [2] L. A. Zadeh, “Fuzzy Sets,” *Inf. Control*, vol. 8, no. 3, hal. 338–353, Jun 1965, doi: 10.1016/S0019-9958(65)90241-X.
- [3] C. L. Chang, “Fuzzy Topological Spaces,” *J. Math. Anal. Appl.*, vol. 24, no. 1, hal. 182–190, Okt 1968, doi: 10.1016/0022-247X(68)90057-7.
- [4] N. S. Papageorgiou, “Fuzzy Topology and Fuzzy Multifunctions,” *J. Math. Anal. Appl.*, vol. 109, no. 2, hal. 397–425, Agu 1985, doi: 10.1016/0022-247X(85)90159-3.
- [5] Kartono dan F.W. Nurwiyati, *Pengantar Topologi*. Andi Offset, 1995.
- [6] B. G. Robert dan S. R. Donald, *Introduction to Real Analysis*, 4th Ed. Wiley, 1927.
- [7] G. Bojadziev dan M. Bojadziev, *Fuzzy Logic for Business, Finance, and Management, 2nd Edition*. World Scientific Publishing Co., 2007.
- [8] S. W. Davis, *Topology*. McGraw-Hill Higher Education, 2005.
- [9] Kusriani dan Susiswo, *Pengantar Topologi*. Penerbit Universitas Terbuka, 2008.
- [10] M. Abdy, *Dasar-dasar Teori Himpunan Kabur dan Logika Kabur*. Makassar: Badan Penerbit UNM Makassar, 2008.
- [11] A. J. Rindengan dan A. R. L. Langi, *Sistem Fuzzy*. Bandung: CV PATRA MEDIA GRAFINDO BANDUNG, 2019.
- [12] N. Someyama, “Some Inclusion Relations for Fuzzy Sets,” *Advances in Fuzzy Mathematics*, vol. 15, no. 1, hal. 31–46, 2020, doi: <https://doi.org/10.48550/arXiv.2010.04758>.

- [13] H.-J. Zimmermann, *Fuzzy Set Theory and Its Applications*. Dordrecht: Springer Netherlands, 1934.
- [14] P. Pao-Ming dan L. Ying-Ming, “Fuzzy Topology. I. Neighborhood Structure of A Fuzzy Point and Moore-Smith Convergence,” *J. Math. Anal. Appl.*, vol. 76, no. 2, hal. 571–599, 1980, doi: 10.1016/0022-247X(80)90048-7.
- [15] X. Tang dan W. Kainz, “Analysis of Topological Relations between Fuzzy Regions in a General Fuzzy Topological Space,” *Can. Inst. Geomatics*, 2002.