

DAFTAR PUSTAKA

- [1] S. Elizabeth dan L. Sujatha. *Application of Fuzzy Membership Matrix in Medical Diagnosis and Decision Making*. Applied Mathematical Sciences, Vol. 7, 2013, no. 127, 6297 - 6307
- [2] Kwang H Lee . *First Course on Fuzzy Theory and Applications Advances in Intelligent and Soft Computing*. Springer Publishing. Daejon
- [3] A.R. Meenakshi dan M. Kaliraja. *An Application of Interval valued fuzzy matrices in Medical Diagnosis*. International Journal of Mathematical Analysis. 5(36) (2011),1791-1802.
- [4] Zadeh, L.A. 1965. *Fuzzy Sets*. Information and Control. California
- [5] E.Sanches. *Inverse of fuzzy relations, application to possibility distribution and medical diagnosis*., Fuzzy sets and systems. **2**(1) (1979), 75 -86.
- [6] E.Sanches. *Resolution of composite fuzzy relation equations*, Information and control , 30 (1976) ,38-48.
- [7] A. K. Shyamal dan M. Pal .*Triangular Fuzzy Matrice*. Iranian Journal of Fuzzy Systems Vol. 4, No. 1, (2007) pp. 75-87
- [8] Maji, P. K, Biswas, R dan Roy, A. R. 2001.Fuzy Soft Sets. *Journal of Fuzzy Mathematics*. Vol.9, No.3, pp 589-602

- [9] Simsekler, Tugbahan and Saziye Yuksel. 2013. Fuzzy soft topological spaces. *Annals of Fuzzy Mathematics and Informatics*. Vol. 5 : 87-96

