

DAFTAR PUSTAKA

- Al-Sharhan, S., Karray, F., Basir, O., 2001, Fuzy entropy : A brief survey, *IEEE*, Waterloo.
- Ayub, M., 2009, *Thesis for the degree Master of Science : Choquet and Sugeno Integrals*, Departemen of Mathematics and Science, Blekinge Institute of Technology, Blekinge.
- Bector, C. R., Chandra, S., 2005, *Fuzzy Mathematical Programming and Fuzzy Matrix Game*, Springer, New York.
- Fakhar, K., Aroussi, M., Saidi, M., Aboutajdine, D., 2015, Applying the Upper Integral to the Biometric Score Fusion Problem in the Identification Model, *information*, Vol 6, 494-504.
- Indarsih, Ertiningsih, D., 2017, *Diktat Kuliah Program Linier*, Departemen Matematika, FMIPA, UGM, Yogyakarta.
- Jain, A.K., Flynn, P., Ross, A., 2008, *Handbook of Biometrics*, Springer, Berlin.
- Klir, G.J., Yuan, B., 1995, *Fuzzy Sets and Fuzzy Logic : Theory and Applications*, New Jersey.
- Nasional Institute of Standart and Technology : NIST Biometrics Score, 2004. Tersedia online : <https://www.nist.gov/itl/iad/image-group/nist-biometric-scores-set-bssr1> (Diakses 7 Desember 2018).
- Wang, X.Z., Wang, R., Feng, H.M., Wang, H.C., 2014, A New Approach to Classifier Fusion Based on Upper Integral, *IEEE*, 620-635.
- Wang, Z., Klir, G.J., 1992, *Fuzzy Measure Theory*, Springer, State University of New York at Binghamton, New York.

Wang, Z., Klir, G.J., 2009, *Generalized Measure Theory*, Springer, State University of New York at Binghamton, New York.

Winston, W. L., Goldberg, J. B., 2004, *Operations research: Applications and algorithms (4th)*, Belmont.