

## DAFTAR PUSTAKA

- Bector, C.R dan Chandra, S., 2005, *Fuzzy Mathematical Programming and Fuzzy Matric Games*, Springer-Verlag Berlin Heidelberg ,Inc., Germany.
- Dubois, D. dan Prade, H., 1983, Ranking Fuzzy Number in the Setting of Possibility Theory, *Elsevier Science Publishing Co, Inc.*, New York.
- Garai, T., Chakraborty, D. dan Roy, T.K., 2017, Expected Value of Exponential Fuzzy Number and Its Application to Multi-item Deterministic Inventory Model for Deteriorating Items, *Journal of Uncertainty Analysis and Application*, 5:8.
- Hadley, G. dan Whitin, T.M., 1963, *Analysis of Inventory System*, Practice Hall, Inc., USA.
- Klir, G.J. dan Yuan, B., 1995, *Fuzzy sets and fuzzy logic : theory and applications*, Practice Hall, Inc., USA.
- Klir, G.J., 1999, On fuzzy-set interpretation of possibility theory, *Fuzzy Sets and Systems*, 108, 263-273.
- Liu, B., 2004, *Uncertainty Theory: An Introduction to its Axiomatic Foundations*, Springer-Verlag Berlin Heiderlberg, Inc., New York.
- Liu, B. dan Liu, Y.K., 2002, Expected Value of Fuzzy Variable and Fuzzy Expected Value Models, *IEEE Transactions on Fuzzy System*, Vol.10, No.4: 445-450.
- Liu, Y.K. dan Liu, B., 2003, Expected Value Operator of Random Fuzzy Variable anda Random Fuzzy Expected Value Models, *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, Vol.11, No.2, 195-215.
- Maity, K. dan Maiti, M., 2007, Possibility and necessity constraints and their difuzzification-A multi item production-inventory scenario via optimal control theory, *European Journal of Operational Research*, 882-896.

Nuraini, F.I., 2015, Kendali Inventori untuk Biaya Pemesanan dan Jumlah Permin-  
taan Fuzzy dengan dan Tanpa Backorder, *Skripsi*, Jurusan Matematika FMIPA  
UGM, Yogyakarta.

Winston, W.L. dan Goldberg, J.B., 2004, *Operations Research: Applications and  
Algorithms*, Thomson Brooks/Cole.

Xu, J. dan Zhou, X., 2011, *Fuzzy-Like Multiple Objective Decision Making*,  
Springer-Verlag Berlin Heidelberg ,Inc., Germany.