

## DAFTAR PUSTAKA

- [1] Alkhazaleh, S. dan Salleh, A.R. 2012. Fuzzy Soft Multiset Theory. *Abstract and Applied Analysis*. Vol. 2012, Artikel ID 350603
- [2] Alkhazaleh, S. Salleh, A.R. dan Hassan, N. 2011. Soft Multiset Theory. *Applied Mathematical sciences*. 5(72):3561-3573.
- [3] Atagun, A.O. Kamac, H. dan Oktay, O. 2018. Reduced Soft Matrices and Generalized Products with Applications in Decision Making. *Neural Computing and Applications* . 29(9):445-456.
- [4] Basu, T.M. Mahapatra, N.M. dan Mondal, S.K. 2012. Matrices in Soft Set Theory and Their Applications in Decision Making Problems. *South Asian Journal Mathematics*. 2(2):126-143.
- [5] Cagman, N. dan Enginoglu, S. 2010. Soft Set Theory and Uni-Int Decision Making. *European Journal of Operational Research*. 207:848-855.
- [6] Cagman, N. dan Enginoglu, S. 2010. Soft Matrix Theory and Its Decision Making. *Computers and Mathematics with Applications*. 59:3308-3314.
- [7] Deli, I. Broumi, S. dan Ali, M. 2014. Neutrosophic Soft Multi-Set Theory and Its Decision Making. *Neutrosophic Sets and Systems*. 5:65-76.

- [8] Goyal, R.K. Kaushal, S.dan Sangaiah, A.K. 2018. The Utility Based Non-linear Fuzzy AHP Optimization Model for Network Selection in Heterogeneous Wireless Networks. *Applied Soft Computing*. 67:800-811.
- [9] Jain, V. Tang, Y. Sangaiah, A.K. Sakhuja, S. Thoduka, N. dan Aggarwal, R. 2018. Supplier Selection Using Fuzzy AHP and TOPSIS: a Case Study in The Indian Automotive Industry. *Neural Computing and Applications*. 29:555-564.
- [10] Kamaci, H. Atagun, A.O. dan Sonmezoglu, A. 2018. Row-Products of Soft Matrices with Applications in Multiple-Disjoint Decision Making. *Applied Soft Computing*. 62:892-914.
- [11] Molodtsov, D. 1999. Soft Set Theory First Result. *Computers and Mathematics with Applications*. 37(4-5):19-31.
- [12] Morris, D.W. dan J. Morris 2013. *Proof and Concepts The Fundamental of Abstract Mathematics*. University of Lethbrige, New York.
- [13] Robinson, Derek J.S. 2014. *An Introduction to Abstract Algebra Second Edition*. Department of Mathematics : Urbana, Illinois.
- [14] Samuel, O.W. Asogbon, G.M. Sangaiah, A.K. Fang, P. dan Li, G. 2017. An Integrated Decision Support System Based on ANN and Fuzzy AHP for Heart Failure Risk Prediction. *Expert Systems with Applications*. 68:163-172.

- [15] Sangaiah, A.K. Gopal, J. Basu, A. dan Subramaniam, P.R. 2017. An Integrated Fuzzy DEMATEL, TOPSIS and ELECTRE Approach for Evaluating Knowledge Transfer Effectiveness with Reference to GSD Project Outcome. *Neural Computing and Applications*. 28:111-123.

