

DAFTAR PUSTAKA

- [1] Ahuja, R. K., Magnanti, T. H. dan Orlin, J. B. 1993. *Network Flows: Theory, Algorithms, and Applications*. Prentice Hall, Upper Saddle River, New Jersey.
- [2] Akhirina, T.Y. dan Afrial, T. 2020. Pendekatan Matriks Ketetanggaan Berbobot untuk Solusi Minimum Spanning Tree (MST). *Satuan Tulisan Riset dan Inovasi Teknologi*, 4(3): 280-287.
- [3] Almeida, T.A.D, Yamakani, A. dan Takahashi, M.T. 2005. An Evolutionary Approach to Solve Minimum Spanning Tree Problem with Fuzzy Parameters . *IEEE*.
- [4] Bondy, J.A. dan Murty, U.S.R. 2008. *Graph Theory, Graduated Text in Mathematics*. Springer: New York.
- [5] Chang, P.T. dan Lee, E.S. 1999. Fuzzy Decision Networks and Deconvolution . *Computers & Mathematics with Applications*, 37: 53 - 63.
- [6] Chartrand, G. dan Zhang, P. 2006. *Introduction to Graph Theory*. The McGraw-Hill, New York.
- [7] Chou, C. C. 2003. The Canonical Representation of Multiplication Operation on Triangular Fuzzy Numbers. *An International Journal Computer & mathematics with Application*, 45: 1601-1610.

- [8] Cormen, T. H., Leiserson, C. E., Rivest, R. dan Stein, C. 2009. *Introduction to Algorithms Third Edition*. MIT Press: Cambridge.
- [9] Davoodi, M. dan Ghaffari, M. 2021. Shortest Path Problem on Uncertain Networks: An Efficient Two Phases Approach. *Computers & Industrial Engineering*, **157**: 107302.
- [10] Deshpande, A. A. dan Chaudhari, O. K. 2020. Fuzzy Approach to Compare a Minimal Spanning Tree Problem by Using Various Algorithms. *Advances in Fuzzy Mathematics*, **12(3)**: 419-430.
- [11] Dey, A. dan Pal, A. 2016. Prims algorithm for solving minimum spanning tree problem in fuzzy environment. *Annals of Fuzzy Mathematics and Informatics*, **12(3)**: 419-430.
- [12] Nayeem, S. M. A dan Pal, M. 2005. Shortest Path Problem on A Network with Imprecise Edge Weight. *Fuzzy Optimization and Decision Making*, **4**: 293-312.
- [13] Metropolis, N. dan Ulam, S. 1949. The Monte Carlo Method. *Journal of the American Statistical Association*, **44(247)**: 335 - 341.
- [14] Puteri, I. Syafwan, M, dan Baqi, A. I. 2021. Penerapan Algoritma Prim untuk Menentukan Lintasan Terpendek Jaringan Kabel Internet di Universitas Andalas. *Jurnal Matematika UNAND*, **10**: 476 - 488.
- [15] Rosen, K.H. 2019. *Discrete Mathematics and Its Applications*. Edisi Kedelapan. McGraw-Hill Education, New York.

- [16] Takeshi, I. dan Hiroaki, I. 2003. An Approach Based on Necessity Measure to the Fuzzy Spanning Tree Problems. *Journal of the Operations Research Society of Japan*, **39(2)**: 247 - 257.

