

DAFTAR PUSTAKA

- Balakrishnan, V.K. 1997. *Graph Theory (Vol. 1)*. McGraw-Hill, New York.
- Ferguson, T.S. 2008. *Game Theory*. University of California, Los Angeles.
- Hansford, D. 2007. *Barycentric Coordinates-Introduction to Computer Graphics*. Arizona State University, Tempe.
- Harris, J.M., Hirst J. L., dan Mossinghoff M. J. 2008. *Combinatorics and graph theory*. Springer Science+Business Media, LLC, New York.
- Jehle, G. A. dan Reny, P. J. 2001. *Advanced Microeconomic Theory*. Pearson Education India, England.
- Lawler, E.L. 1976. *Combinatorial Optimization: Networks and Matroids*. Holt, Rinehart and Winston, New York.
- Lemaire, J. 1984. "An application of game theory: cost allocation". *ASTIN Bulletin: The Journal of the IAA* Vol. 9 No. 27, 14(1), 61-81.
- Maity, G. dan Roy, S. K. 2016. "Solving multi-objective transportation problem with interval goal using utility function approach". *International journal of operational research*, 27(4), 513-529.
- Morgenstern, O. dan Von Neumann, J. 1953. *Theory of Games and Economic Behavior*. Princeton University Press, New Jersey.
- Rosenthal, E.C. 2017. "A cooperative game approach to cost allocation in a rapid-transit network". *Transportation Research Part B*, 97, 64-77.
- Thomas, L. C. 1984. *Games, Theory and Application*. Dover Publication, Inc., New York.
- Tijs, S. H. dan Driessen, T. S. 1986. "Game Theory and Cost Allocation Problems". *Management science*, 32(8), 1015-1028.



Young, H.P. 1985. *Cost Allocation: Methods, Principles, Applications*. North Holland Publishing Co., Netherlands.