

**DAFTAR PUSTAKA**

- [1] R. Nowakowski dan P. Winkler, "Vertex to vertex pursuit in a graph," *Discrete Mathematics*, vol. 43, no. 2-3, pp. 235-239, 1983.
- [2] J. Haslegrave, R. A. Johnson dan S. Koch, "The robber locating game," *Discrete Mathematics*, vol. 339, no. 1, pp. 109-117, 2016.
- [3] S. Seager, "Locating a robber on a graph," *Discrete Mathematics*, vol. 312, no. 22, pp. 3265-3269, 2012.
- [4] S. Seager, "Locating a backtracking robber on a tree," *Theoretical Computer Science*, vol. 539, pp. 28-37, 2014.
- [5] J. Carraher, I. Choi, M. Delcourt, L. H. Erickson dan D. B. West, "Locating a robber on a graph via distance queries," *Theoretical Computer Science*, vol. 463, pp. 54-61, 2012.
- [6] S. Lipschutz dan M. Lipson, *Schaum's Outline of Theory and Problem of Discrete Mathematics*, New York: McGraw-Hill, 1998.
- [7] R. Johnsonbaugh, *Discrete Mathematics*, Chicago: Pearson Education, 2009.
- [8] K. H. Rosen, *Discrete Mathematics and Its Applications Sixth Edition*, Singapore: McGraw-Hill Companies, Inc, 2007.
- [9] J. Clark dan D. A. Holton, *The First Look at Graph Theory*, Singapore: World Scientific, 1991.
- [10] R. J. Wilson, *Introduction to Graph Theory, Fourth Edition*, London: Addison Wesley, 1996.
- [11] F. Harary, *Graph Theory*, New York: Addison-Wesley Publishing Company, 1969.
- [12] P. Sriram dan S. Steven, *Computational Discrete Mathematics: Combinatorics and Graph Theory with Mathematica*, New York: Cambridge University Press, 2003.