

DAFTAR PUSTAKA

- [1] Alewyn P. Burger dan J.H. Van Vuuren. 2004. *Ramsey Numbers In Complete Balance Multipartite Graphs, Part I: Set Numbers*. Discrete Math, 283, (37-43).
- [2] Bondy, J.A., U.S.R. Murty. 1976. *Graph Theory with Application*. Elsevier Science Publishing, New York.
- [3] Dirac G. A. 1952. Some Theorems on Abstract Graph. Proceedings of the London Mathematical Society. 2 : 69-81.
- [4] John, Clark dan D. A. Holton. 1995. *A First Look At Graph Theory*. Prentice Hall, University of Ottago, New Zealand. 47.
- [5] Magnant, Colton dan Adam Yusko. 2010. *Ramsey Set Numbers In Balanced Complete Multipartite Graphs*. *Journal of Combinatorial Mathematics and Combinatorial Computing*. MSC2010:05C55.
- [6] Radziszowski, S. P. 2017. *Small Ramsey Number*. Electron Journal Combinatorics. 11.
- [7] Ramsey, A. P. 1930. *On A Problem Of Formal Logic*. Proceedings Of The London Mathematical Society. Vol.30, (463-470).
- [8] Syafrizal Sy, E.T. Baskoro, and S. Uttungadewa, *The size multipartite Ramsey numbers for small paths versus other graphs*, Far East J. Appl. Math. 28 (1) (2007), 131138.