

DAFTAR PUSTAKA

- [1] Bondy, J. A dan Murty U. S. R. 2008. *Graph Theory, Graduated Text in Mathematics*. Springer: New York.
- [2] Burger A. P. dan J.H Van Vuuren. 2004. Ramsey Numbers In Complete Balance Multipartite Graphs, Part I : Set Numbers. *Discreate Math*. 283 : 37-43.
- [3] Burger A. P. dan J.H Van Vuuren. 2004. Ramsey Numbers In Complete Balance Multipartite Graphs, Part II : Size Numbers. *Discreate Math*. 283 : 45-49.
- [4] Cariolaro D. 2012. On The Ramsey Numbers $R(3,6)$. *Australia Journal of Combinatorial Computing*. 82: 131-140.
- [5] Chartrand G. dan Schuster. 1971. On the existence of specified cycles in complementary graphs. *Bulletin of the American Mathematical Society*. 77 : 995-998
- [6] Chvátal V. dan harary. 1972. Generalised Ramsey theory for graphs, II : small diagonal numbers. *Proceedings of the American Mathematical Society*. 32: 389-394.
- [7] Dirac G. A. 1952. Some Theorems on Abstract Graph. *Proceedings of the London Mathematical Society*. 2 : 69-81.

- [8] Exoo G. 1987. Constructing Ramsey graphs with a computer. *Congressus Numerantium*. 59: 31-36.
- [9] Greenwood R. E. dan Gleason A. M. 1955. Combinatorial Relation and Chromatic Graph. *Canadian Journal of Mathematics*. 7: 1-7.
- [10] Grienstead C. dan Roberts S. 1982. On The Ramsey Numbers $R(3,8)$ and $R(3,9)$. *Journal Combinatorial Theory*. 33B: 25-51.
- [11] Harborth H. dan I. Mengersen. 1991. The Ramsey number of $K_{3,3}$. *Combinatorics Graph Theory and Applications*. 2: 639-644.
- [12] Harborth H. dan I. Mengersen. 1996. Some Ramsey number for complete bipartite graphs. *Australas Journal Combinatorics*. 13: 119-128.
- [13] Harborth H. dan I. Mengersen. 2001. Ramsey number in octahedron graphs. *Discrete Mathematics*. 231: 241-246.
- [14] Hattingh, Johannes H. dan Michael A. Henning. 1998. Star-Path bipartite Ramsey numbers. *Discrete Mathematics*. 185 : 255-258.
- [15] John Clark dan D. A Holton. 1995. *A First Look At Graph Theory*. Prentice Hall, University of Ottago, New Zealand. 47.
- [16] Kalbfleisch J. G. 1966. *Chromatic Graphs and Ramsey's Theorem*, Ph. D Thesis, University of Waterloo, Kanada.
- [17] Magnant, Colton dan Adam Yusko. 2010. Ramsey Set Numbers In Balanced Complete Multipartite Graphs. *Journal of Combinatorial Mathematics and Combinatorial Computing*. MSC2010:05C55.

- [18] McKay B. dan S.P. Radziszowski. 1995. $R(4,5) = 25$. *Journal Graph Theory*. 19(3): 309 - 322.
- [19] Perondi P. H. dan Emerson L. Monte Carmelo. 2018. Set and size multipartite Ramsey numbers for stars. *Discrete Applied Mathematics*. 250 : 368 - 372.
- [20] Radziszowski, S. P. 2017. Small Ramsey Number. *Electron Journal Combinatorics*. 11.
- [21] Soifer, Alexander. 2011. *Ramsey Theory Yesterday, Today, and Tomorrow*. Birkhäuser : Swiss.
- [22] Syafrizal Sy, Baskoro E.T., dan Uttunggadewa S. 2005. The Size Multipartite Ramsey Numbers For Paths. *Journal of Combinatorial Mathematics and Combinatorial Computing*. 55: 103-107.

