

DAFTAR PUSTAKA

- M. Bača, F. Bertault, J. A. MacDougall, M. Miller, R. Simanjuntak dan Slamin. 2003. Vertex-antimagic total labelings of graphs. *Discussiones Mathematicae Graph Theory*. **23**, 67-83.
- M. Bača, M. Miller dan Slamin. 2002. Vertex-magic total labeling of generalized Petersen graphs. *Int. J. of Computer Mathematics*. **79**, issue 12, 1259-1264.
- J. A. Gallian. 2008. A dynamic survey of graph labeling. *The Electronic Journal of Combinatorics*. **6**, #DS6.
- I. D. Gray, J. MacDougall, J.P. McSorley and W. D. Wallis. 2003. Vertex-magic labeling of trees and forests. *Discrete Mathematics*. **261**, 285-298.
- N. Hartsfield dan G. Ringel. 1990. *Pearls in Graph Theory*. Academic Press, Boston-San Diego-New York-London.
- J. MacDougall, M. Miller, Slamin dan W. D. Wallis. 2002. Vertex-magic total labeling. *Utilitas Math*. **61**, 3-21.
- A. Parestu, D. R. Silaban, K. A. Sugeng. 30 September 2008. *Pelabelan simpul-ajaib total dari gabungan graf matahari*, dipresentasikan pada Seminar Nasional Matematika di Universitas Pahrayangan.

- A. Parestu, D. R. Silaban, K. A. Sugeng. 29 Oktober 2008. *Vertex-antimagic total labeling of the union of suns*, dipresentasikan pada The International Conference on Mathematics and Natural Sciences (ICMNS) di ITB Bandung.
- D. R. Silaban, A. Parestu, B. N. Herawati, K. A. Sugeng dan Slamin. 29 Oktober 2008. *Vertex-magic total labeling of the union of generalized Petersen graphs and the union of special circulant graphs*, dipresentasikan pada The International Conference on Mathematics and Natural Sciences (ICMNS).
- M. T. Rahim dan Slamin. 2008. *Vertex-magic total labeling of the union of suns*, preprint.
- J. Sedláček. Juni 1963. *Problem 27*, in Theory of graphs and Its Applications. *Proc. Symposium Smolenice*, 163-167.
- Slamin, A. C. Prihandoko, T. B. Setiawan, V. Rosita dan B. Shaleh. 2008. Vertex-magic total labeling of disconnected graphs. *Jurnal of Prime Research in Mathematics*, to appear.
- W. D. Wallis. 2001. *Magic Graph*. Birkhuser.
- M. E. Watkins. 1969. A Theorem on Tait Colorings with an Application to the Generalized Petersen Graphs. *J. Combin. Theory*. **6**, 152-164.