

DAFTAR PUSTAKA

- [1] K. H. Rosen, *Discrete Mathematics and Its Applications*, New York: McGraw-Hill, 2012.
- [2] M. Baca, S. Jendrol, M. Miller and J. Ryan, "On irregular total labelings," *Discrete Mathematics*, vol. 307, no. 11-12, pp. 1378-1388, 2007.
- [3] S. Varghese, A. L. S. and S. Arumugam, "Two extensions of Leech labeling to the class of all graphs," *AKCE International Journal of Graphs and Combinatorics*, vol. 19, no. 2, pp. 159-165, 2022.
- [4] B. Calhaun and J. Polhill, "Perfect distance forests," *Australasian Journal of Combinatorics*, vol. 42, pp. 211-222, 2008.
- [5] L. A. Sz'ekely, H. Wang and Y. Zhang, "Some non-existence results on Leech trees," *Bulletin of the Institute of Combinatorics and its Applications*, vol. 44, pp. 37-45, 2005.
- [6] S. Varghese, A. L. S and S. Arumugam, "Two classes of non-Leech trees," *Electronic Journal of Graph Theory and Applications*, vol. 8, pp. 205-210, 2020.
- [7] H. Taylor, "Odd Path Sums in an Edge-Labeled Tree," *Mathematics Magazine*, vol. 50, no. 5, pp. 258-259, 1977.
- [8] H. Taylor, "A distinct distance set of 9 nodes in a tree of diameter 36," *Discrete Mathematics*, vol. 93, no. 2-3, pp. 167-168, 1991.
- [9] D. Leach and M. Walsh, "Generalized Leech trees," *Journal of Combinatorial Mathematics and Combinatorial Computing*, vol. 78, pp. 15-22, 2011.

- [10] D. Leach, "Modular Leech Trees of Order at Most 8," *International Journal of Combinatorics*, vol. 2014, pp. 1-2, 2014.
- [11] W. C. Calhoun, K. Ferland, L. Lister and J. B. Polhill, "Minimal distinct distance trees," *Journal of Combinatorial Mathematics and Combinatorial Computing*, vol. 61, pp. 33-57, 2007.
- [12] M. Ozen, H. Wang and D. Yalman, "Note on Leech-type questions of tree," *Article in Integers* , vol. 16, p. A21, 2016.
- [13] G. Chartrand and P. Zhang, *A first courst in graph theory*, New York: Dover Publications, Inc., 2012.
- [14] J. M. Harris, J. L. Hirst and M. J. Mossinghoff, *Combinatorics and Graph Theory*, New York: Springer Science+Business Media, LLC, 2008.
- [15] C. Gary, L. Linda and Z. Ping, *Graphs & Digraphs*, New York: Taylor & Francis, 2016.
- [16] R. J. Wilson, *Introduction to Graph Theory*, Robert Wilson 1972, 2010.
- [17] T. Harju, *Lecture Notes on GRAPH THEORY*, Finland: CreateSpace Independent Publishing Platform, 2014 .
- [18] C. Vasudev, *Graph Theory with Application*, New Age International (P) Ltd., Publishers, 2006.
- [19] F. Harary, *Graph Theory*, 1994.
- [20] W. D. Wallis, *A Beginner's Guide to Graph Theory Second Edition*, Birkhäuser Boston, MA, 2007.
- [21] R. Uly, *Buku Probabilitas*, Jakarta: UKI Press, 2019.
- [22] D. Varberg, E. Purcell and S. Rigdon, *Calculus Ninth Edition*, Pearson Prentice Hall, Upper Saddle River, N.J., c2007, 2007.

- [23] R. Graham, D. Knuth and O. Patashnik, *Concrete Mathematics: A Foundation for Computer Science*, Boston, USA: Addison-Wesley, 1994.
- [24] J. Leech, "Another tree labeling problem," *The American Mathematical Monthly*, vol. 82, no. 9, pp. 923-925, 1975.
- [25] S. Varghese, A. L. S. and S. Arumugam, "Leech index of a tree," *Discrete Math.Sci. Cryptograph*, pp. 1-11, 2020.