DAFTAR PUSTAKA

[1]   R. J. Wilson and J. J. Watkins, "Graphs : an introductory approach : a first course in discrete mathematics," p. 340, 1990, Accessed: Dec. 20, 2023. [Online]. Available: https://books.google.com/books/about/Graphs.html?hl=id&id=cevuAAAA MAAJ.

[2]   M. A. Henning and J. H. Van Vuuren, "Graph and network theory : an applied approach using Mathematica."

[3]   V. Shalini and I. Rajasingh, "Domination and Total domination in Wrapped Butterfly networks," *Procedia Comput. Sci.*, vol. 172, pp. 66–70, Jan. 2020, doi: 10.1016/J.PROCS.2020.05.010.

[4]   L. Maro and O. H. Yoplib, "Penerapan Konsep Himpunan Dominasi pada Teori Graf untuk Optimalisasi Jumlah Kebocoran Pipa Air Minum di Desa Mausamang, Kabupaten Alor," *J. Saintek Lahan Kering*, vol. 4, no. 2, pp. 16–18, 2022, doi: 10.32938/slk.v4i2.1481.

[5]   O. Ore, "Theory of Graphs," vol. 38, p. 282, 1962.

[6]   T. W. Haynes, S. Hedetniemi, and P. Slater, "Fundamentals of Domination in Graphs (Pure and Applied Mathematics (Marcel Dekker))," 1998, Accessed: Oct. 14, 2023. [Online]. Available: https://books.google.com/books/about/Fundamentals_of_Domination_in_G raphs.html?hl=id&id=Bp9fot_HyL8C.

[7]   T. W. Haynes, S. T. Hedetniemi, and M. A. Henning Editors, *Topics in Domination in Graphs*. .

[8]   B. Santoso, R. Djuandi, and H. soelistyo U, "Bilangan dominasi dan bilangan kebebasan graf bipartit kubik," *Jurnal Matematika*, vol. 15, no. 1. pp. 12–16, 2012.

[9]   M. Simbolon, "Bilangan Dminasi Persekitaran Total pada Graf Khusus,"

Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang. 2016.

[10]   R. J. Wilson, "Introduction to Graph Theory," *Applied Graph Theory*. pp. 3–13, 2010, doi: 10.1142/9789811273117_0001.

[11]   P. Baniasadi, V. Ejov, J. A. Filar, and M. Haythorpe, "Genetic theory for cubic graphs Title," *Genet. Theory Cubic Graphs*, pp. 1–118, 2015, doi: 10.1007/978-3-319-19680-0.

[12]   B. Sheng and C. Lu, "The paired domination number of cubic graphs," *arXiv Prepr. arXiv2011.12496*, pp. 1–21, 2020.

[13]   A. J. W. Duijvestijn and P. J. Federico, "The number of polyhedral (3-connected planar) graphs," *Math. Comput.*, vol. 37, no. 156, pp. 523–532, 1981, doi: 10.1090/S0025-5718-1981-0628713-3.

[14]   J. A. Bondy and U. S. R. Murty, *Graph Theory an Advance Course*, vol. 6, no. 1. Springer, 2008.

[15]   F. Harary, "Graph theory," p. 274, Accessed: Nov. 26, 2023. [Online]. Available: https://books.google.com/books/about/Graph_Theory.html?hl=id&id=0A4r mgEACAAJ.

[16]   J. S. Alameda *et al.*, "Families of graphs with maximum nullity equal to zero forcing number," *Spec. Matrices*, vol. 6, no. 1, pp. 56–67, 2018, doi: 10.1515/spma-2018-0006.

[17]   P. Franklin, "A Six Color Problem," *J. Math. Phys.*, vol. 13, no. 1–4, pp. 363–369, Apr. 1934, doi: 10.1002/SAPM1934131363.

[18]   N. Biggs, "Algebraic Graph Theory," *Algebr. Graph Theory*, May 1974, doi: 10.1017/CBO9780511608704.

[19]   R. Frucht, "A canonical representation of trivalent hamiltonian graphs," *J. Graph Theory*, vol. 1, no. 1, pp. 45–60, 1977, doi: 10.1002/JGT.3190010111.

[20] F. Buekenhout and M. Parker, "The number of nets of the regular convex polytopes in dimension ≤4," *Discrete Math.*, vol. 186, no. 1–3, pp. 69–94, May 1998, doi: 10.1016/S0012-365X(97)00225-2.

[21] R. Faudree, E. Flandrin, and Z. Ryjáček, "Claw-free graphs - A survey," *Discrete Math.*, vol. 164, no. 1–3, pp. 87–147, 1997, doi: 10.1016/S0012-365X(96)00045-3.

[22] J. Petersen, "Die Theorie der regulären graphs," *Acta Math.*, vol. 15, no. 1, pp. 193–220, Dec. 1891, doi: 10.1007/BF02392606.

[23] D. P. Sumner, "Graphs with 1-factors," *Proc. Am. Math. Soc.*, vol. 42, no. 1, pp. 8–12, 1974, doi: 10.1090/S0002-9939-1974-0323648-6.

[24] M. Benantar, U. Dogrusöz, J. E. Flaherty, and M. S. Krishnamoorthy, "Triangle graphs," *Appl. Numer. Math.*, vol. 17, no. 2, pp. 85–96, 1995, doi: 10.1016/0168-9274(95)00011-I.

[25] M. Chudnovsky and I. Lo, "Decomposing and Clique-Colouring (Diamond, Odd-Hole)-Free Graphs," pp. 1–29, 2015.

[26] A. King, "Perfect Matchings in Cubic Graphs Definitions," *Electron. J. Comb.*, vol. 18, no. 1, p. #62 (pp. 6), 2010.