

References

- [1] W.H. Chan, R.M. Low and W.C. Shiu, Group-antimagic labelings of graphs, *Congr. Numer.*, 217:21–31, (2013).
- [2] M. Doob, On the construction of magic graphs, *Proc. Fifth S.E. Conference on Combinatorics, Graph Theory and Computing*, 361–374, (1974).
- [3] M. Doob, Generalizations of magic graphs, *Journal of Combinatorial Theory, Series B*, 17:205–217, (1974). [https://doi.org/10.1016/0095-8956\(74\)90027-6](https://doi.org/10.1016/0095-8956(74)90027-6)
- [4] M. Doob, Characterizations of regular magic graphs, *Journal of Combinatorial Theory, Series B*, 25:94–104, (1978). [https://doi.org/10.1016/S0095-8956\(78\)80013-6](https://doi.org/10.1016/S0095-8956(78)80013-6)
- [5] P. Erdős, A. Rényi, V.T. Sós, On a problem of graph theory, *Studia Sci. Math. Hungar.*, 1:215–235, (1966).
- [6] J.A. Gallian, A dynamic survey of graph labeling, *Electronic Journal of Combinatorics*, Dynamic Survey DS6, <http://www.combinatorics.org>.
- [7] R. Jones and P. Zhang, Nowhere-zero modular edge-graceful graphs, *Discussiones Mathematicae Graph Theory*, 32:487–505, (2012). <https://doi.org/10.7151/dmgt.1621>
- [8] M.C. Kong, S–M Lee, and H. Sun, On magic strength of graphs, *Ars Combin.*, 45:193–200, (1997).
- [9] A. Kotzig and A. Rosa, Magic valuations of finite graphs, *Canad. Math. Bull.*, 13:451–461, (1970). <https://doi.org/10.4153/CMB-1970-084-1>
- [10] S–M Lee, Yong–Song Ho and R.M. Low, On the integer-magic spectra of maximal planar and maximal outerplanar graphs, *Congr. Numer.*, 168:83–90, (2004).
- [11] S–M Lee, A. Lee, Hugo Sun, and Ixin Wen, On group-magic graphs, *JCMCC*, 38:197–207, (2001).
- [12] S–M Lee and F. Saba, On the integer-magic spectra of two-vertex sum of paths, *Congr. Numer.*, 170:3–15, (2004).
- [13] S–M Lee, F. Saba, E. Salehi, and H. Sun, On the V_4 -group magic graphs, *Congr. Numer.*, 156:59–67, (2002).
- [14] S–M Lee, F. Saba, and G. C. Sun, Magic strength of the k-th power of paths, *Congr. Numer.*, 92:177–184, (1993).
- [15] S–M Lee and E. Salehi, Integer-magic spectra of amalgamations of stars and cycles,

- Ars Combin.*, 67:199–212, (2003).
- [16] S–M Lee, E. Salehi and H. Sun, Integer-magic spectra of trees with diameters at most four, *JCMCC*, 50:3–15, (2004).
- [17] S–M Lee, L. Valdes, and Yong–Song Ho, On group-magic spectra of trees, double trees and abbreviated double trees, *JCMCC*, 46:85–95, (2003).
- [18] R.M. Low and S–M Lee, On the integer-magic spectra of tessellation graphs, *Australas. J. Combin.*, 34:195–210, (2006).
- [19] R.M. Low and S–M Lee, On the products of group-magic graphs, *Australas. J. Combin.*, 34:41–48, (2006).
- [20] R.M. Low and S–M Lee, On group-magic eulerian graphs, *JCMCC*, 50:141–148, (2004).
- [21] R.M. Low and L. Sue, Some new results on the integer-magic spectra of tessellation graphs, *Australas. J. Combin.*, 38:255–266, (2007).
- [22] A.M. Marr and W.D. Wallis, *Magic Graphs*. 2nd Edition, Birkhauser Boston, (2013). <https://doi.org/10.1007/978-0-8176-8391-7>
- [23] A. Rosa, On certain valuations of the vertices of a graph, in: *Théorie des graphes, journées internationales d'études, Rome 1966* (Dunod, Paris, 1967) 349–355.
- [24] E. Salehi, Zero-sum magic graphs and their null sets, *Ars Combin.*, 82:41–53, (2007).
- [25] E. Salehi, On zero-sum magic graphs and their null sets, *Bulletin of the Institute of Mathematics, Academia Sinica*, 3:255–264, (2008).
- [26] E. Salehi and P. Bennett, On integer-magic spectra of caterpillars, *JCMCC*, 61:65–71, (2007).
- [27] W.C. Shiu and R.M. Low, Group-magicness of complete N –partite graphs, *JCMCC*, 58:129–134, (2006).
- [28] W.C. Shiu and R.M. Low, Integer-magic spectra of sun graphs, *J. Comb. Optim.*, 14:309–321, (2007). <https://doi.org/10.1007/s10878-007-9052-x>
- [29] W.C. Shiu and R.M. Low, Z_k -magic labelings of fans and wheels with magic-value zero, *Australas. J. Combin.*, 45:309–316, (2009).

- [30] W.C. Shiu and R.M. Low, The integer-magic spectra of bicyclic graphs without pendant,
Congr. Numer., 214:65-73, (2012).
- [31] W.C. Shiu and R.M. Low, Group-magic labelings of graphs with deleted edges,
Australas. J. Combin., 57:3-19, (2013).
- [32] R.P. Stanley, Linear homogeneous diophantine equations and magic labelings of graphs,
Duke Math. J., 40:607-632, (1973). <https://doi.org/10.1215/S0012-7094-73-04054-4>
- [33] R.P. Stanley, Magic labeling of graphs, symmetric magic squares, systems of parameters and Cohen-Macaulay rings, *Duke Math. J.*, 40:511-531, (1976).
<https://doi.org/10.1215/S0012-7094-76-04342-8>