

































- [15] G. Chartrand, A graph-theoretic approach to a communication problem, *SIAM J. Appl Math* 5 (1966), pp. 778–781.
- [16] Boesch, Frank; Gross, Daniel; Saccoman, John T.; Kazmierczak, L. William; Suffel, Charles; Suhartomo, Antonius A generalization of an edge-connectivity theorem of Chartrand, *Networks* 54 (2009), no. 2, pp. 82–89.
- [17] Algorithms for Determining Component Order Node and Edge Connectivities, Stevens Institute of Technology Technical report, to appear.
- [18] L. Isawara, D. Gross, L. Kazmierczak, J. T. Saccoman, A. Suhartomo, C. Suffel, On Weighted ComponentEdge Connectivity of Trees and Unicycles, *Congr. Numer.* 206 (2010), pp. 85–97.
- [19] G. Gunther. Neighbour-connectivity in regular graphs, *Discrete Appl. Math*, 11 (1985), pp. 233–243.
- [20] G. Gunther, B. Hartnell, R. Nowakowski. Neighbour-connected graphs and projective planes, *Networks*, 17 (1987), pp. 241–247.
- [21] K. Luttrell, L. Iswara, L.W. Kazmierczak, C. Suffel, D. Gross, J.T. Saccoman. The relationship between neighbor-connectivity, component order connectivity and neighbor-component order connectivity. *Congressus Numeratum*, accepted - to appear.