List of Publications

Wenan Zang

19. The Box-TDI System Associated with 2-Edge Connected Spanning Subgraphs, Discrete Applied Math. 157 (2009), 118-125. (with X. Chen and G. Ding)


33. Ramsey Functions Involving $K_{m,n}$ with $n$ Large, Discrete Math. 300 (2005), 120-128. (with Y. Li and X. Tang)


39. The Independence Number of Graphs with a Forbidden Cycle and Ramsey Numbers, J. Comb. Optim. 7 (2003), 353-359. (with Y. Li)


46. Asymptotic Upper Bounds for Ramsey Functions, Graphs Combin. 17 (2001), 123-128. (with Y. Li and C. Rousseau)


49. Solution to a Problem on Degree Sequences of Graphs, Discrete Math. 219 (2000), 253-257. (with M. Cai and X. Deng)


53. Proof of Toft’s Conjecture: Every Graph Containing no Fully Odd $K_4$ is 3-Colorable, J. Comb. Optim. 2 (1998), 117-188.

