References

[1] H. Arsham. Initialization of the simplex algorithm: An artificial-free approach. *SIAM Review*, 39(4):736–744, 1997, December. see Erratum in SIAM Review, Vol. 40, 1998, No. 4, 1024.

[2] Michel Balinski and Guillaume Ratier. On stable marriages and graphs, and strategy and polytopes. *SIAM Review*, 39(4):575–604, 1997, December.

[3] Kelly Black. Putting constraints in optimization for first-year calculus students. *SIAM Review*, 39(2):310–312, 1997, June.

[4] Achiya Dax. An elementary proof of farkas' lemma. *SIAM Review*, 39(3):503–507, 1997, September.

[5] François Dubeau. Horizontal circular curves and cubics. *SIAM Review*, 39(1):110–117, 1997, March.

[6] Alan Edelman. The mathematics of the pentium division bug. *SIAM Review*, 39(1):54–67, 1997, March.

[7] Luis A. Fernández. On the limits of the lagrange multiplier rule. *SIAM Review*, 39(2):292–297, 1997, June.

[8] M.C. Ferris and J.S. Pang. Engineering and economic applications of complementarity problems. *SIAM Review*, 39(4):669–713, 1997, December.

[9] John Karro and Chi-Kwong Li. A unified elementary approach to canonical forms of matrices. *SIAM Review*, 39(2):305–309, 1997, June.

[10] Jon Lee. Hoffman's circle untangled. *SIAM Review*, 39(1):98–105, 1997, March.

[11] Arnold Neumaier. Molecular modeling of proteins and mathematical prediction of protein structure. *SIAM Review*, 39(3):407–460, 1997, September.

[12] Victor Y. Pan. Solving a polynomial equation: Some history and recent progress. *SIAM Review*, 39(2):187–220, 1997, June.

[13] Carla Savage. A survey of combinatorial gray codes. *SIAM Review*, 39(4):605–629, 1997, December.