

## บรรณานุกรม

- Chandrupatla, T. R., and Belegundu, A. D. (1997), *Introduction to Finite Element in Engineering*, Prentice Hall, Upper Saddle River, New Jersey.
- Cheng, H., and Gupta, K. C. (1989), "An History Note on Finite Rotations," *J. Appl. Mech.*, 56: 139-145.
- Clarke, M. J., and Handcock, G. J. (1995), "Test and Nonlinear Analysis of Small-Scale Stressed-Arch Frames," *J. Struct. Eng.*, 121:187-200.
- Fleming, J. F. (1989), *Computer Analysis of Structural Systems*, McGraw-Hill, Singapore.
- Mattiasson, K. (1981), "Numerical Results from Large Deflection Beam and Frame Problems Analyzed by Means of Elliptic Integrals," *Int. J. Numer. Mech. Eng.*, 17(1): 145-153.
- Seif, S. P., and Dilger, W. H. (1990), "Nonlinear Analysis and Collapse Load of P/C Cable-Stayed Bridges," *J. Struct. Eng.*, 116: 829-849.
- Timoshenko, S. P., and Gere, J. M. (1961), *Theory of Elastic Stability*, 2nd Edition, McGraw-Hill, New York, N.Y.
- Williams, F. W. (1964), "An Approach to the Nonlinear Behavior of the Members of a Rigid Jointed Plane Framework with Finite Deflections," *Quart. J. Mech. Appl. Math.*, 17(4): 451-469.
- Yang, Y. B., and Chiou, H. T. (1987), "Rigid Body Motion Test for Nonlinear Analysis with Beam Element," *J. Eng. Mech.*, ASCE, 113(9):1409-1419.
- Yang, Y. B., and Shyh, K. R. (1994), *Theory and Analysis of Nonlinear Framed Structures*, 1st Published, Prentice Hall, Singapore.
- Zhou, Z. H., and Chan, S. L. (1997), "Second-Order Analysis of Slender Steel Frames under Distributed Axial and Member Loads," *J. Struct. Eng.*, 123:1187-1193.