

REFERENCES

1. Timoshenko, S. and Gere, J.M. The Theory of Elastic Stability, 2nd ed. New York: McGraw-Hill Book Company, Inc., 1961.
2. Fung, Y.C. and Kaplan, A. "Buckling of Low Arches and Curved Beams of Small Curvature," Technical Note 2840, National Advisory Committee for Aeronautics, Washington, D.C., 1952.
3. Gjelsvik, A. and Bodner, S.R. "Energy Criterion and Snap Buckling of Arches," Journal of The Engineering Mechanics Division, ASCE, Vol. 88, No. EM5, Proc. Paper 3304, Oct., 1962.
4. Schreyer, H.L. and Masur, E.F. "Buckling of Shallow Arches," Journal of The Engineering Mechanics Division, ASCE, Vol. 92, No. EM4, Proc. Paper 4875, Aug., 1966.
5. Bleich, F. Buckling Strength of Metal Structures, New York: McGraw-Hill Book Company, Inc., 1952.
6. Borg, S.F. and Gennaro, J.J. Advanced Structural Analysis, Toronto: D.Van Nostrand Company, Inc., 1966.
7. Seely, F.B. and Smith, J.O. Resistance of Materials, 4th ed. New York: John Wiley & Sons, Inc., 1959.
8. Seely, F.B. and Smith, J.O. Advanced Mechanics, 2nd ed. New York: John Wiley & Sons, Inc., 1959.
9. Niles, A.S. and Newell, J.S. Airplane Structures, Vol.1, 2nd ed. New York: John Wiley & Sons, Inc., 1938.
10. Norris, C.H. and Wilbur, J.B. Elementary Structural Analysis, 2nd ed. New York: McGraw-Hill Book Company, Inc., 1960.

