

# Reference Format

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- Complete journal names (**no abbreviations** unless part of actual title).
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## Chapter in a Book:

- [1] Turner, M. J., Martin, H. C., and Leible, R. C., "Further Development and Applications of Stiffness Method," *Matrix Methods of Structural Analysis*, 1st ed., Vol. 1, Wiley, New York, 1963, pp. 6–10.

## Journal Article:

- [2] Bhutta, B. A., and Lewis, C. H., "Large-Angle-of-Attack Viscous Hypersonic Flows over Complex Lifting Configurations," *Journal of Spacecraft and Rockets*, published online 30 Nov. 1989; Vol. 27, No. 2, 1990, pp. 194–204; also AIAA Paper 89-0269, Jan. 1989. [Note: Month acceptable if number is not available.]  
doi: xx.xxxx/x.xxxxx

*or* (if published only electronically and not yet available in a particular journal issue):

- [2] Bhutta, B. A., and Lewis, C. H., "Large-Angle-of-Attack Viscous Hypersonic Flows over Complex Lifting Configurations," *Journal of Spacecraft and Rockets*, published online 30 Nov. 1989.  
doi: xx.xxxx/x.xxxxx

## Proceedings/Transactions Articles:

- [3] Blottner, F. G., "Prediction of Electron Density in the Boundary Layer of Entry Vehicles with Ablation," *The Entry Plasma Sheath and Its Effects on Space Vehicle Electromagnetic Systems*, NASA SP-252, Vol. 1, Oct. 1970, pp. 219–240.
- [4] Wirin, W. B., "Space Debris 1989," *Proceedings of the Thirty-Second Colloquium on the Law of Outer Space*, AIAA, Washington, DC, 1990, pp. 184–196.

**Company Report:**

- [5] Bhutta, B. A., and Lewis, C. H., "PNS Predictions of External/Internal Hypersonic Flows for NASP Propulsion Applications," VRA, Inc., VRA-TR-90-01, Blacksburg, VA, June 1990.

**NASA Report:**

- [6] Miner, E. W., and Lewis, C. H., "Hypersonic Ionizing Air Viscous Shock-Layer Flows over Nonanalytic Blunt Bodies," NASA CR-2550, May 1975.

**Meeting Paper:**

- [7] Bhutta, B. A., and Lewis, C. H., "Aerothermodynamic Performance of 3-D and Bent-Nose RVs under Hypersonic Conditions," AIAA Paper 90-3068, Aug. 1990.
- [8] Hobbs, D. E., "Experimental Investigation of Compressor Cascade Wakes," American Society of Mechanical Engineers, Paper 82-GT-299, April 1982.

**AIAA Book Series:**

- [9] Sutton, K., "Air Radiation Revisited," *Thermal Design of Aeroassisted Orbital Transfer Vehicles*, edited by H. F. Nelson, Vol. 96, Progress in Astronautics and Aeronautics, AIAA, New York, 1985, pp. 419–441.

**Electronic Media:**

- [10] von Hippel, T., "Contribution of White Dwarfs to Cluster Masses," *Astronomical Journal* [online], Vol. 114, No. 4, 1998, pp. 1536–1542, <http://www.journals.uchicago.edu/AJ/journal/contents/v115n4.html> [retrieved 13 April 1998].
- [11] Richard, J. C., and Fralick, G. C., "Use of Drag Probe in Supersonic Flow," *AIAA Journal on Disc* [CD-ROM], Vol. 1, No. 2, Disc 1, AIAA, Reston, VA, 1996.
- [12] Vickers, A., "10–110 mm/hr Hypodermic Gravity Design A," *Rainfall Simulation Database* [online database], <http://www.geog.le.ac.uk/bgrg/lab.html> [retrieved 15 March 1998].

**Anonymous Report:**

- [13] "Equations, Tables, and Charts for Compressible Flow," NACA Rept. 1135, 1953. [Note: Include month if available.]