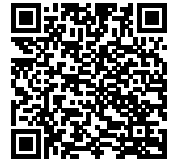


Thermodynamics & Fluid Mechanics 1

X Y Zhang

View Online



1.

Rogers, G. F. C., Mayhew, Y. R. Thermodynamic and transport properties of fluids: SI units. 5th ed. Oxford, UK: B. Blackwell; 1995.

2.

Clifford, Michael. An introduction to mechanical engineering: Part 1. London: Hodder Education; 2009.

3.

Rogers, G. F. C., Mayhew, Y. R. Engineering thermodynamics: work and heat transfer. 4th ed. Harlow: Longman Scientific & Technical; 1992.

4.

White, Frank M. Fluid mechanics. 6th ed. New York: McGraw-Hill; 2008.

5.

White, Frank M. Fluid mechanics. 5th ed. Boston, Mass: McGraw-Hill; 2003.

6.

White, Frank M. Fluid mechanics. 7th ed. New York, N.Y.: McGraw Hill; 2011.

7.

Çengel, Yunus A., Boles, Michael A. Thermodynamics: an engineering approach. 7th ed. New York: McGraw-Hill; 2011.

8.

Massey, B. S., Ward-Smith, A. J. Mechanics of fluids. 8th ed. London: Taylor & Francis; 2006.

9.

Young, Donald F. A brief introduction to fluid mechanics. 5th ed. Hoboken, N.J.: Wiley; 2011.

10.

Nakayama, Y., Boucher, R. F., Knovel (Firm). Introduction to fluid mechanics [Internet]. [Rev. ed.]. Oxford: Butterworth-Heinemann; 2000. Available from: http://app.knovel.com/web/toc.v/cid:kpIFM00001/viewerType:toc/root_slug:introduction-fluid-mechanics