

EENG7041: Electrical Drives

[View Online](#)

1.

Mohan, N., Undeland, T.M., Robbins, W.P.: Power electronics: converters, applications, and design. Wiley, Hoboken (2003).

2.

Miller, T.J.E.: Brushless permanent-magnet and reluctance motor drives. Clarendon, Oxford (1989).

3.

Vas, P.: Sensorless vector and direct torque control. Oxford University Press, Oxford (1998).

4.

Vas, P.: Vector control of AC machines. Clarendon, Oxford (1990).

5.

Drury, B.: The control techniques drives and controls handbook. Institution of Engineering and Technology, Stevenage (2009).

6.

Bose, B.K.: Modern power electronics: evolution, technology and application. Jaico, Mumbai (1999).

7.

Krishnan, R.: Electric motor drives: modeling, analysis, and control. Prentice Hall, Upper Saddle River, N.J. (2001).