

EENGM7041: Electrical Drives

[View Online](#)

1.

Mohan N, Undeland TM, Robbins WP. Power electronics: converters, applications, and design. 3rd ed. Hoboken: Wiley; 2003.

2.

Miller TJE. Brushless permanent-magnet and reluctance motor drives. Oxford: Clarendon; 1989.

3.

Vas P. Sensorless vector and direct torque control. Oxford: Oxford University Press; 1998.

4.

Vas P. Vector control of AC machines. Oxford: Clarendon; 1990.

5.

Drury B. The control techniques drives and controls handbook [Internet]. 2nd ed. Stevenage: Institution of Engineering and Technology; 2009. Available from: <https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=471710>

6.

Bose BK. Modern power electronics: evolution, technology and application. Mumbai: Jaico; 1999.

7.

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