Power Electronics 2

Power Electronics 2 (ENG2045)

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1.

Hart, D.W.: Power electronics. McGraw-Hill, New York, NY (2011).

2.

Horowitz, P., Hill, W.: The art of electronics. Cambridge University Press, Cambridge (2015).

3.

Vodovozov, V.: Introduction to Power Electronics, http://bookboon.com/en/introduction-to-power-electronics-ebook.

4.

Eggleston, D.L.: Basic Electronics for Scientists and Engineers. Cambridge University Press, Cambridge, UK (2011).

5.

Hughes, A., Drury, B.: Electric motors and drives: fundamentals, types and applications. Newnes, Oxford (2013).

6.

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

7.

Rashid, M.H., Kumar, N., Kulkarni, A.R.: Power electronics: devices, circuits, and applications. Pearson, Boston (2014).

8.

Mohan, N.: Power electronics: a first course. Wiley, Hoboken, N.J. (2012).

9.

Hughes, A., Drury, B.: Electric motors and drives: fundamentals, types and applications. Newnes, Oxford (2013).