

## Reference List

- [1] **Power Electronics** by Mohan, Undeland, Robbins Third Edition
- [2] **Industrial Automation and Robotics** by Khusdeep Goyal & Deepak Bhandari
- [3] **Power electronic systems: theory and design** by Agrawal, Jai P, Upper Saddle River, N.J.: Prentice Hall
- [4] **Practical variable speed drives and power electronics** by Barnes, Malcolm Published/Created: Oxford ; Burlington, MA
- [5] **Modern power electronics and AC drives**, by Bose, Bimal K. Upper Saddle River, NJ: Prentice
- [6] **Advanced Motion Control Systems**, Meshkat, Saied (editor), Ventura, CA : Intertec Communications,
- [7] **Solid State Power Circuits**, RCA Designers Guide Technical Series
- [8] **Power Electronics Technology and Applications**, Thollot, Pierre A., (editor), New York City, N.Y.: Institute of Electrical and Electronics Engineers,  University of Moratuwa, Sri Lanka. Electronic Theses & Dissertations [www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)
- [9] **Power Electronics: Devices, Drivers, Applications, and Passive Components**, Williams, B. W., 2nd edition,
- [10] [www.electricmotors.machinedesign.com](http://www.electricmotors.machinedesign.com)
- [11] [www.control-systems-principles.co.uk](http://www.control-systems-principles.co.uk)
- [12] [www05.abb.com/global/scot/scot209.nsf](http://www05.abb.com/global/scot/scot209.nsf)
- [13] [www.softstarter.com.cn/](http://www.softstarter.com.cn/)
- [14] [www.lumenteck.org](http://www.lumenteck.org)
- [15] [www.Powerelectronics.com](http://www.Powerelectronics.com)
- [16] [www.statistics.gov.lk](http://www.statistics.gov.lk)
- [17] [www.cbsl.gov.lk](http://www.cbsl.gov.lk)

