

## REFERENCES

- [1] Keith Billings “Switch Mode Power Supply Handbook” Second Edition Mc Graw Hill 1999
- [2] Daniel W. Hart “Introduction to Power Electronics” Prentice Hall 2001
- [3] Robert L Boylestad and Louis Nashelsky “Electronic Devices and Circuit Theory” 7<sup>th</sup> edition, Prentice Hall 2006.
- [4] J. Linares-Flores and H. Sira-Ramírez (December 14-17, 2004) “DC motor velocity control through a DC-to-DC power converter” *43rd IEEE Conference on Decision and Control*. Pages: 5297-5302.
- [5] Simone Orcioni, Rocco D. d’Aparo, and Massimo Conti (2007) “A Switching Mode Power Supply with Digital Pulse Density Modulation Control”.Pages: 603-606.
- [6] Yan-Fei Liu, P.C. Sen (August 28-31, 2005) “Digital Control of Switching Power Converters” *2005 IEEE Conference on Control Applications Toronto, Canada*. Pages: 635-640.
- [7] Aleksandar Prodic, Dragan Maksimovic and Robert W. Erickson “Design and Implementation of a Digital PWM Controller for a High-Frequency Switching DC-DC Power Converter” *The 27th Annual Conference of the IEEE Industrial Electronics Society*. Pages: 893-898.
- [8] Shuibao GUO, Yanxia GAO, Yanping XU, Xuefang LIN-SHI, Bruno ALLARD (2009 IEEE)“Digital PWM Controller for High-Frequency Low-Power DC-DC Switching Mode Power Supply” Pages: 1340-1346.
- [9] Hazım Faruk Bilgin, K. Nadir Köse, Gürkan Zenginobuz, Muammer Ermis, Erbil Nalçacı Çadircı, and Hasan Köse (SEPTEMBER/OCTOBER 2002) “A Unity-Power-Factor Buck-Type PWM Rectifier for Medium/High-Power DC Motor Drive Applications” *IEEE Transactions on Industry Applications*, vol. 38, no. 5. Pages: 1412-1425.
- [10] Abraham I. Pressman “Switching Power Supply Design” second edition Mc Graw Hill 1998.