

## 11.- Bibliografía.

- Marty Brown, “Practical Switching Power Supply Design”. Academic Press, pages 17-37, 1990.
- Abraham I. Pressman, “Switching Power Supply Design”. McGraw Hill, second edition, pages 37-51, 1998.
- Colonel Wm. T. McLyman, “Transformer and Inductor Design Handbook”. Marcel Dekker, third edition, 2004.
- Application Note AN109 by Colonel Wm. T. McLyman, Core Master International.
- National Instruments Application Notes, Switching Power Supply Design: LM5030 Push-Pull Converter by Michele Sclocchi, National Instruments.
- Application Bulletin AB-8, “Selections of MOSFETs in Switch Mode DC-DC converters”. Fairchild Semiconductor.
- Application Note 3835, MAXIM IC, 2006.
- Power Semiconductor Applications, “Introduction to Power Semiconductors”. Philips Semiconductors, pages 17-56.
- Application Note AN-944, International Rectifier.
- Technical Discussion, “Introduction to Thermal Management”, Wakefield Engineering.
- [http://www.frigprim.com/online/natconv\\_heatsink.html](http://www.frigprim.com/online/natconv_heatsink.html)
- <http://www.wakefield.com/>