

BOOK REFERENCES

1. Brown, Marty, *Power Supply Cookbook*, 2nd edition, Newnes, 2001.
A practical book covering both applications and design considerations. Good overall reference.
2. Billings, Keith, *Switchmode Power Supply Handbook*, McGraw Hill, 1999.
A very complete book covering all aspects of switchmode supplies. Emphasis on design. Good coverage of magnetics (inductors and transformers) design.
3. Gottlieb, Irving, *Principles and Applications of Inverters and Converters*, SAMS, 1977.
Explanations are very clear. Best reference on inverters.
4. Gottlieb, Irving, *Regulated Power Supplies*, 3rd edition, SAMS, 1981.
Good discussions of regulators of all types including switching.
5. Pressman, Abraham, *Switching Power Supply Design*, McGraw Hill, 1998.
Very comprehensive coverage of all types of switching supplies. Design of circuits is emphasized but it also has good explanations of how circuits work.
6. Towers, T.D., *Practical Solid-State DC Power Supplies*, Tab Books, 1976.
Excellent book covering the wide range of switching supplies and their applications.