

described in the various chapters of the books. The texts listed below will be of use to compounders who wish to learn more about the science behind the formulations.

Aulton M E, ed (1988) *Pharmaceutics – The Science of Dosage for Design*.

Edinburgh: Churchill Livingstone.

Banker G S, Rhodes C T, ed (2002) *Modern Pharmaceutics*. New York: Marcel Dekker.

Collett D M, Aulton M E, eds (1990) *Pharmaceutical Practice*. Edinburgh: Churchill Livingstone.

Florence A T, Attwood D (1998) *Physicochemical Principles of Pharmacy*. Hampshire: Palgrave.

Ghosh T K, Jasti B R, eds (2005) *Theory and Practice of Contemporary Pharmaceutics*. Florida: CRC Press.

Martin A N (1993) *Physical Pharmacy*. Baltimore, MD: Lippincott, Williams & Wilkins.

In addition, the following text will be of use to compounders wishing to practise and understand further pharmaceutical calculations.

Rees J A, Smith I, Smith B (2001) *Introduction to Pharmaceutical Calculations*.

London: Pharmaceutical Press.

Finally, the following text would be of interest to those compounders wishing to find out more about the history behind the formulations.

Anderson S, ed (2005) *Making Medicines: A Brief History of Pharmacy and Pharmaceutics*. London: Pharmaceutical Press.