

Appendix B: Vintage Books

1. Bates, Roger G. *Determination of pH - Theory and Practice* John Wiley & Sons, 1973, ISBN 0-471-05647-2.
2. Franks, Roger, G.E. *Modeling and Simulation in Chemical Engineering* Wiley-Interscience, 1972, ISBN 0-471-27535-2.
3. Galster, Helmuth *pH Measurement: fundamentals, methods, applications, instrumentation* (Translated by Frank Hampson), VCH publishers, 1991, ISBN 3-527-28237-8.
4. Harriott, Peter *Process Control* McGraw-Hill, 1964, ISBN 07-026785-5.
5. Himmelblau, David M. *Basic Principles and Calculations in Chemical Engineering* 4th edition Prentice-Hall, 1982, ISBN 0-13-066498-7.
6. Luyben, William L. *Practical Distillation Control* Van Nostrand Reinhold, 1992, ISBN 0-442-00601-2.
7. Luyben, William L. and Luyben, Michael L. *Essentials of Process Control* McGraw-Hill, 1997, ISBN 0-07-039172-6.
8. Peters, Max C. *Elementary Chemical Engineering* McGraw-Hill, 1954, Library of Congress Catalog Card Number 54-7358.
9. Shinskey, F. G. *pH and pION Control in Process and Waste Streams* John Wiley & Sons, 1973, ISBN 0-471-78640-3.
10. Shinskey, F. G. *Energy Conservation Through Control* Academic Press, 1978, ISBN 0-12-641650-8.
11. Shinskey, F. G. *Controlling Multivariable Processes* ISA, 1981, ISBN 0-87664-529-5.
12. Shinskey, F. G. *Distillation Control - For Productivity and Energy Conservation* 2nd edition, McGraw-Hill, 1984, ISBN 0-07-56894-4.
13. Shinskey, F. G. *Feedback Controllers for the Process Industries* McGraw-Hill, 1994, ISBN 0-07-056905-3.
14. Westcott, Clark C. *pH Measurements* Academic Press, 1978, ISBN 0-12-745150-1.
15. Shinskey, F. G. *Process Control Systems* 4th edition, McGraw-Hill, 1996, ISBN 0-07-057101-5.