

## Further Reading

As this is an introductory work, the number of references in each chapter has been kept to an absolute minimum. Where provided, they are given in the text. An intelligent search of the Internet will result in excellent equipment illustrations and pictures and these have also been kept to a minimum. However, for the purpose of further in-depth study of the topics introduced here the following books are recommended. All these books are currently available from well-known Internet retailers.

### Introduction to Particle Technology

M. Rhodes, Paperback, 336 pages (27 August, 1998), John Wiley and Sons Ltd; ISBN: 0471984833.

### Processing of Particulate Solids

J. Seville, U. Tuzun, R. Clift, Hardcover, 384 pages (May 1997), Kluwer Academic Publishers; ISBN: 0751403768.

### Characterization of Powders and Aerosols

Brian H. Kaye, Hardcover, 312 pages (January 1999), John Wiley & Son Ltd; ISBN: 3527288538;

### Particle Size Measurement (Powder Technology Series), 5<sup>th</sup> Edition

Terence Allen, Hardcover, (December 1996), Kluwer Academic Publishers,  
Hardbound Set of 2 vols., ISBN 0-412-75350-2.

### Dynamics of Fluids in Porous Media

Jacob Bear, Paperback, 764 pages (June 1988), Dover Publications;  
ISBN: 0486656756

### Solid-Liquid Filtration and Separation Technology, 2nd edition

A. Rushton, A.S. Ward, R.G. Holdich, Hardcover, 587 pages (May 15, 2000),  
Wiley-VCH; ISBN: 3527296042.

### Sedimentation and Thickening: Phenomenological Foundation and Mathematical Theory

Book Series: mathematical modelling: theory and applications :  
Volume 8

María Cristina Bustos, Fernando Concha, Raimund Bürger, Elmer M. Tory, Hardbound, 304 pages (September 1999), Kluwer Academic Publishers, Dordrecht, ISBN 0-7923-5960-7

Fluid Flow for Chemical Engineers

F.A. Holland, R. Bragg, Paperback, 373 pages 2nd Ed (17 March, 1995),  
Butterworth-Heinemann; ISBN: 0340610581

Fluidization Engineering (Chemical Engineering Series) 2nd edition

Daizo Kunii, Octave Levenspiel, Daizeo Kunii, Hardcover, 491 pages  
(March 1991), Butterworth-Heinemann; ISBN: 0409902330.

Industrial Centrifugation Technology

Wallace Woon-Fong Leung, Hardcover, 416 pages (February 1, 1998),  
McGraw-Hill Professional; ISBN: 0070371911;

Handbook of Conveying and Handling of Particulate Solids

(Handbook of Powder Technology, V. 10)

A. Levy, H. Kalman (Editors), Hardcover, 872 pages (October 2001),  
Elsevier Science Ltd; ISBN: 0444502351

Crushing, Grinding and Classification

Austin, Hardcover, 256 pages (1 March, 1996), Chapman & Hall; ISBN:  
0412374005.

Powder Mixing, Particle technology series, Volume 10

Brian H. Kaye, Hardbound, 276 pages, (September 1997), Kluwer  
Academic Publishers, Dordrecht; ISBN 0-412-40340-4

Introduction to Colloid and Surface Chemistry 4th Ed

Duncan J. Shaw, Hardcover, 306 pages (24 February, 1992),  
Butterworth-Heinemann; ISBN: 0750611820

Gas Cleaning in Demanding Applications

by J. P. K. Seville (Editor), 308 pages (January 15, 1997), Chapman &  
Hall; ISBN: 0751403512.

Also, there is the following well-known series of books:

Particle Technology Series

(successor to the Chapman & Hall Powder Technology Series).

Series editor: Brian Scarlett, Kluwer Academic Publishers, Dordrecht.

URL: <http://kapis.www.wkap.nl/prod/s/POTS>