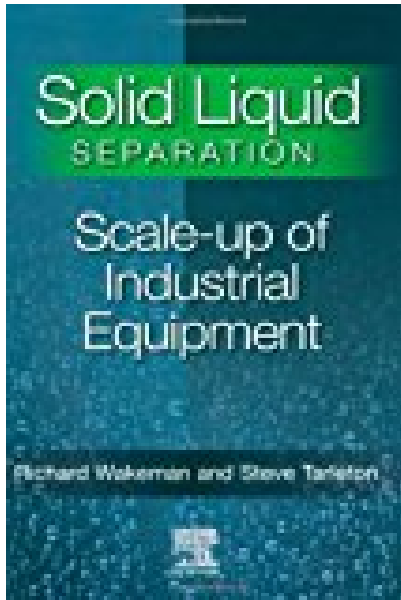


Solid Liquid Separation Scale-up of Industrial Equipment



BOOK DETAILS

- Author : Stephen Tarleton
- Pages : 454 Pages
- Publisher : Elsevier Science
- Language : English
- ISBN : 1856174204

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BOOK SYNOPSIS

This book identifies test procedures used within sectors of the solid/liquid separation equipment industry, providing practical explanations for test data and their uses when faced with a new application to assess. With a strong practical emphasis, this book is ideal for use as a reference text for engineers concerned with applications evaluation of equipment or its scale-up. This book forms part of a five-volume set on all aspects of filtration and separation processes. One other volume is currently available from the set: Wakeman & Tarleton: Solid/Liquid Separation: Principles of Industrial Filtration. This book...

- Provides guidance on how to tackle practical solid/liquid separation problems in an industrial setting
- Shows how to plan, conduct and interpret experiments
- Details test procedures, types of tests and how to interpret results when assessing a new application
- Strong emphasis on current industrial practice
- Provides a practical account which will help lead to the best use of appropriate equipment yielding optimal results

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