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Part 1: Bubble
Characteristics
Entrainment from a
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Entrainment

Characteristics (Part 1):

Entrainment

Characteristics

Focuses on the major
research developments
which are pertinent to
engineers concerned with
predictive methods and

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Fluidization Engineering,
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developments necessary
to the engineers,
designers, and users of
fluidized beds.

The Omnibook aims to
present the main ideas of
reactor design in a simple
and direct way. it
includes key formulas,
brief explanations,
practice exercises,
problems from
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over the field touching
on all sorts of reaction
systems. Most important
of all it tries to show the
reader how to approach
the problems of reactor
design and what
questions to ask. In effect
it tries to show that a
common strategy threads
its way through all
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Over the last decade, circulating fluidization or fast fluidization has developed rapidly, superseding standard bubbling fluidization in many applications; for example, fast fluidization provides a better means for controlling emissions from the combustion of high-sulfur fuels and excels when used in

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boilers in steam plant and power stations. China initiated the study of fast fluidization in the early 1970s. Focusing on the substantial research cultivated in that country, with Kwauk at the leading edge, this latest volume in the Advances in Chemical Engineering Series is written in the context of the international state of

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Illustrative examples and
design equations are
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This book provides a much needed and thorough treatment of the heat transfer in

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agitated disperse systems.
It gives predictive equations for the heat transfer in moving beds, bubbling and circulating fluidized beds, pneumatic transport in vertical tubes and particulate fluidized beds. Owing to the many different modes of activation of heat transfer, the basic approach of the book is

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to provide experimental evidence of the relevance of particle motion to the proximity of solid surfaces for the heat transfer observed. This has been achieved by the evaluation of experiments obtained with a newly developed pulsed light method using luminous particles. Heat Transfer in Fluidized Beds will be of

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great use to students and researchers involved in heat transfer and thermodynamics.

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