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Using the Kunii-Levenspiel model, the fraction of the bed occupied by the bubbles and wakes can be estimated by material balances on the solid particles and the gas flows. The parameter is the fraction of the total bed occupied by the part of the bubbles that does not include the wake, and is the volume of wake per volume of bubble.

Elements of Chemical Reaction Engineering

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Establishing the minimum fluidization velocity and controlling the bed by observing pressure drop across the bed and the filters will provide better control of the process. REFERENCES [1] Kunii D, Levenspiel O. Fluidization engineering. 2nd ed. Stoneham: Butterworth-Heinemann; 1991. [2] Gomezplata A, Kugelman AM.

Fluidization Theory - PDF Free Download

Fluidization occurs when small solid particles are suspended in an upward-flowing stream of fluid, as shown in Figure R12.3.1. Figure R12.3-1 From

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Fluidization Engineering (Butterworths Series in Chemical Engineering) D. Kunii, Octave Levenspiel, Howard Brenner Published by Butterworth-Heinemann 1993-06-04 (1993)

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