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large particle systems such as combustors, the freeboard region and the Geldart classification.

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Levenspiel, Fluidized Engineering (Huntington, NY: Robert E. Krieger Publishing Co., 1977). There is a drag exerted on the solid particles by the flowing gas, and at low

Figure R12.3-1 From Kunii and Levenspiel Fluidization ...

From D. Kunii and O. Levenspiel, Fluidization Engineering (Melbourne, Fla.: Robert E. Krieger Publishing Co., 1969). Reprinted with permission of the publishers. CD12.3-A Descriptive Behavior of the Kunii-Levenspiel Bubbling Bed Model. We are going to use the Kunii-Levenspiel bubbling-bed model to describe reactions in fluidized beds.

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Fluidization: Unit Operations 1 1

Introduction Fluidized beds are used widely in chemical processing industries for separations, rapid mass and heat transfer operations, and catalytic reactions. A typical fluidized bed is a cylindrical column that contains particles and through which fluid, either gaseous or liquid, flows. In

Fluidization: A Unit Operation in Chemical Engineering

Octave Levenspiel, 90, known internationally as the “Dr. Seuss of Chemical Engineering,” died peacefully in his sleep on March 5, 2017. 3 yr. old Tavy in China Octave (Tavy) was born in 1926 in Shanghai, China to a Polish father and a Russian mother.

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