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Fluidization Engineering: Edition 2 by D. Kunii, Octave ... Levenspiel, published by O. Oxford, 1992, 491 pp.; ISBN: 0-409- The first edition of 'Fluidization Engineering' appeared in 1969 and was the first text to link in a comprehensive way the basic research aspects of the subject with their applications to the design of industrial fluid bed units.

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where a single n th-order gas-solid reaction occurs. The method accounts for the fluid dynamics of the fluidized bed by a two-phase flow model and the resistance to mass transfer at particle scale (internal and external) by a simplified particle model.

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Adapted from Kunii & 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 gas velocities the pressure drop resulting from this drag will follow the Ergun equation, Equation (4-22), just as for any other type of packed bed. When the gas

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In order to use the Kunii-Levenspiel model to predict reaction rates in a fluidized-bed reactor, the reaction-rate law for the heterogeneous reaction per gram (or other fixed unit) of solid must be known.

Figure R12.3-1 From Kunii and Levenspiel Fluidization ... Fluidization Engineering, Second Edition, expands on its original scope to encompass these new areas and introduces

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