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omission of the latter is surprising in that it has been a major problem for fluidized coal combustion, the development of which is given by the authors as a reason for producing a new edition.

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Adapted from D. Kunii and O. Levenspiel, Fluidization Engineering (Melbourne, Fla.: Robert E. Krieger Publishing Co., 1977). (Note nomenclature change: In the text and lecture,  $\epsilon$  = porosity, while in this section,  $\epsilon$  = porosity.) This relationship is a consequence of the fact that the mass of the bed occupied solely by the solid particles is the same no matter what the porosity of the bed.

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### Kunii, D. and Levenspiel, O. (1991) Fluidization ...

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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