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*Fluidization Engineering - D. Kunii, Octave*

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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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*D. Kunii and O. Levenspiel, Butterworth-Heinemann, ISBN 0-409-90233-0, \$95.00 In revising and updating the original text of this book, the scope has been expanded to include fast fluidization as well as bubbling beds, large particle systems such as combustors, the freeboard region and the Geldart classification.*

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

*Fluidization Engineering SECOND EDITION Daizo Kunii Fukui Institute of Technology Fukui City, Japan Octave Levenspiel Chemical*

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Minimum ...*

*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 Kunii and Levenspiel  
Fluidization Engineering, Melbourne, FL  
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