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(Huntington, NY: Robert E. Krieger  
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***drag exerted on the solid particles  
by the flowing gas, and at low***

***Fluidization engineering, 2nd  
edition (Book) | OSTI.GOV  
Levenspiel, published by O. Oxford,  
1992,491 pp.; ISBN: 0-409-The first  
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***Octave Levenspiel ...***

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CD12.3-A Descriptive Behavior of  
the Kunii-Levenspiel Bubbling Bed  
Model. In this model the reactant  
gas enters the bottom of the bed***

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***and flows up the reactor in the form of bubbles. As the bubbles rise, mass transfer of the reactant gases takes place as they flow (diffuse) in and out of the bubble to contact the solid particles,...***

***Fluidization Engineering (Chemical***

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***Octave Levenspiel (January 1, 1926  
– March 5, 2017) was a professor of  
chemical engineering at Oregon  
State University (OSU). His principal***

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***interest was chemical reaction engineering , and he was the author of a major textbook Chemical Reaction Engineering as well as numerous research publications.***

***Fluidization Engineering (2nd ed.)  
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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***

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*which fluid, either gaseous or liquid,  
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