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Levenspiel, Butterworth-Heinemann, ISBN 0-409-90233-0, f95.00 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.

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Fluidization occurs when small solid particles are suspended in an upward-flowing stream of fluid, as shown in Figure CD12-2. The fluid velocity is sufficient to suspend the particles, but not large enough to carry them out of the vessel. The solid particles swirl around the bed rapidly, creating excellent mixing among them.

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