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Description Fluidization Engineering, Second Edition, expands on its original scope to encompass these new areas and introduces reactor models specifically for these contacting regimes. Completely revised and updated, it is essentially a new book.

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Fluidization Engineering SECOND EDITION Daizo Kunii Fukui Institute of Technology Fukui City, Japan Octave Levenspiel Chemical Engineering Department Oregon State University Corvallis, Oregon Butterworth—Heinemann Boston London Singapore Sydney Toronto Wellington. Contents

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Fluidization Engineering Levenspiel

Fluidization engineering. By Kaizo Kunii and Octave Levenspiel, Butterworth-Heinemann Publisher, 491 pp., 2nd. Ed., \$145 (hard cover), 1991

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Fluidization Engineering Kunii Levenspiel

9.2 Ordinary Fluidization 9.3 Some fundamental problems in fluidization engineering 9.4 Basic relationships in two-phase flow Definition of averages Averaged continuity equations Averaged magnetostatic relationships Averaged momentum balances Constitutive relations 9.5 Summary of the averaged equations 9.6 Magnetized fluidized solids

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Fluidization (or fluidisation) is a process similar to liquefaction whereby a granular material is converted from a static solid -like state to a dynamic fluid -like state. This process occurs when a fluid (liquid or gas) is passed up through the granular material.