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Lecture 1 - INTRODUCTION To
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Lecture 21: Fluidized Bed Reactor

Multiphase Flow Regimes in Pipes

Transient Multiphase Flow Simulation

using Eulerian Granular Multiphase Model

in ANSYS Fluent 18 ~~Lee 04~~:

~~Intensification by fluid flow process~~

Lecture 16: KTGF and Euler-Lagrangian

Method Zorbubbles (Producing flow

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regimes in air-water flow)

Packed bed and Fluidised bed

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Lesson 13: Multiphase Interactions: Multi-
particle Drag, Virtual Mass Force and Lift
Force

Flow Regimes ~~What is FLUIDIZED BED
REACTOR? What does FLUIDIZED
BED REACTOR mean? FLUIDIZED~~

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~~BED REACTOR~~ meaning Visualization
of Simulated Flow Through Porous Media
Lecture 15: Algebraic Slip method and
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Lec 3: Initial and boundary conditions

Lec 24: Flow through Fluidized Beds - 2

Professor Ruben Juanes, MIT, (multiphase
flow & mechanics in porous media)

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