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Denn's text is much shorter than most introductions to fluid mechanics, but he seems to have left out all of the material that would make the topic interesting and accessible to the novice. The topics are well-ordered and have a logical progression, but almost all of the explanatory matter is missing.

~~Amazon.com: Process Fluid Mechanics, (Prentice Hall ...~~

Denn Process Fluid Mechanics Solutions Morton M Denn Process Fluid Morton M Denn is the Albert Einstein Professor and Director of the Benjamin Levich Institute for Physico-Chemical Hydrodynamics at the City College of New York, CUNY Prior

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Solutions to Problems in Process Fluid Mechanics-Morton M. Denn (1939- Process fluid mechanics. Solutions to problems) 1980 Process Fluid Mechanics-Denn 1980 An applications-oriented introduction to process fluid mechanics. Provides an orderly treatment of the essentials of both the macro and micro problems of fluid mechanics.

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(Schlichting, 1955; Bird et. al, 2002; Denn, 1980; Geankoplis, 2003; White, 2006) is a staple of fluid flow calculations and fluid mechanics education. Engineers use the drag coefficients from this chart to calculate pressure drops and flow rates for flows around spheres, including settling and ballistic flows. A correlation is presented

~~Data Correlation for Drag Coefficient around Sphere (2)~~

This course is focused on applications of fluid mechanics intrinsic to the physics and transport in environmental processes and systems. Students will learn the fundamentals of advection, diffusion, internal waves, plumes, jets and mixing in stratified natural and disturbed systems.

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