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made this introductory text a success in prior editions. It is still a book that emphasizes material and energy balances and maintains a practical orientation throughout. No more math is included than is required to understand the concepts presented.

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Fluid Mechanics for Chemical Engineers

Since most chemical processing applications are conducted either partially or totally in the fluid phase, chemical engineers need mastery of fluid mechanics. Such knowledge is especially valuable in the biochemical, chemical, energy, fermentation, materials, mining, petroleum, pharmaceuticals,

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polymer, and waste-
processing industries.

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worked practical
examples, several of
which involve FlowLab
and COMSOL
Multiphysics. There are
also 330 end-of-

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chapter problems of
varying complexity,
including several from
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engineering
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1.1 Fluid Mechanics in
Chemical Engineering
A knowledge of fluid
mechanics is essential
for the chemical
engineer because the

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majority of chemical-processing operations are conducted either partly or totally in the fluid phase.

Fluid Mechanics for Chemical Engineers | 1.1 Fluid ...

1.1 Fluid Mechanics in Chemical Engineering
Knowledge of fluid mechanics is essential for the chemical engineer because the majority of chemical-processing operations

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are conducted either
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Fluid mechanics is the study of fluid behavior (liquids, gases, blood, and plasmas) at rest and in motion. Fluid mechanics has a wide

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range of applications in
mechanical and
chemical engineering,
in biological systems,
and in astrophysics. In
this chapter fluid
mechanics and its
application in biological
systems are presented
and discussed.

Fluid Mechanics - an overview |

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the Basic Laws.

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Systems of Units.
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Change Caused By
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21. 1.6 Hydrostatics 26
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Fluid mechanics helps us understand the behavior of fluid under various forces and at different atmospheric conditions, and to select the proper fluid for various applications. This field is studied in detail within Civil Engineering

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