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Introduction to

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Introduction of FLUID

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Venugopal Sir |

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popular. It is
readable, accessible,
and filled with
intriguing examples
and problems that
bring the material to
life. Many of the
examples are based
on household items

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that students can
observe every day.

Fluid Mechanics for
Chemical Engineers
An understanding of
fluid mechanics is
essential for the
chemical engineer
because the majority
of chemical-
processing operations
are conducted either
partially or totally in

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the fluid phase. Such knowledge is needed in the biochemical, chemical, energy, fermentation, materials, mining, petroleum, pharmaceuticals, polymer, and waste-processing industries.

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Wilkes, James O ...

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the characteristics
that made this
introductory text a
success in prior
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book that emphasizes
material and energy
balances and
maintains a practical
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math is included than
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1.1 Fluid Mechanics
in Chemical
Engineering A
knowledge of fluid
mechanics is essential
for the chemical
engineer because the
majority of chemical-
processing operations

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are conducted either partly or totally in the fluid phase.

Fluid Mechanics for
Chemical Engineers |

1.1 Fluid ...

Part I: Macroscopic
Fluid Mechanics 1 .

Chapter 1:

Introduction to Fluid
Mechanics 3. 1.1

Fluid Mechanics in
Chemical Engineering

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3.1.2 General Concepts of a Fluid 3.
1.3 Stresses, Pressure, Velocity, and the Basic Laws 5.
1.4 Physical Properties—Density, Viscosity, and Surface Tension 10.
1.5 Units and Systems of Units 21.
1.6 Hydrostatics 26

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1.1 Fluid Mechanics

in Chemical
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Aknowledge of fluid mechanics is essential for the chemical engineer because the majority of chemical-processing operations are conducted either partly or totally in the

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fluid phase.

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contains solutions to
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the text. Many of
those are discussion
problems; I have tried
to present enough

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guidance so that the instructor can lead a useful discussion of those problems.

Fluid Mechanics for
Chemical Engineers,
3rd Edition

Course Description

This course is an advanced subject in fluid and continuum mechanics. The course content

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includes kinematics, macroscopic balances for linear and angular momentum, stress tensors, creeping flows and the lubrication approximation, the boundary layer approximation, linear stability theory, and some simple turbulent flows.

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Fluid mechanics is the
study of fluid

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behavior (liquids, gases, blood, and plasmas) at rest and in motion. Fluid

mechanics has a wide 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

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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

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for various applications. This field is studied in detail within Civil Engineering and also to great extent in Mechanical Engineering and Chemical Engineering.

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Introduction.

Definition of a fluid
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Engineering - Fluid
Mechanics
Fluid mechanics is
important in chemical
engineering because
most of the
substances that are
handled are in the

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form of a fluid, whether liquid or gas. For instance in a refinery, petroleum and petroleum products are fluids. Fluids have different properties and need to be understood to be able to handle them properly.

What is importance of fluid mechanics in

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For Chemical

Preface. 1.
Introduction to Fluid
Mechanics. Fluid
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Concepts of a Fluid.
Stresses, Pressure,
Velocity, and the
Basic Laws. Physical
Properties--Density,
Viscosity, and Surface
Tension. Units and

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1. 2.

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