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Engineering

A knowledge of fluid mechanics is essential for the chemical engineer because the majority of chemical-processing operations are conducted either

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partly or totally in
the fluid phase.

Examples of such
operations abound
in the biochemical,
chemical, energy,
fermentation,
materials, mining,
petroleum,
pharmaceuticals,
polymer, and waste-
processing
industries.

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Fluid Mechanics for
Chemical Engineers
| 1.1 Fluid ...

The branch of
engineering
science that has to
do with the
behaviour of fluids
are understood to
include liquid, gases
and vapours is
called fluid
mechanics. Fluid
mechanics is a

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branch of
mechanics dealing
with the properties
of liquid and gases

Fluid mechanics
has two branches.

1.) Fluid statics,
which treat fluid in
the equilibrium
state of no shear
stress. Nature of
fluids:-A fluid is a
substance that
doesn't

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permanently resist
distortion.

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book provides all
the essential
knowledge on the
topic of fluid
mechanics
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concepts
presented.

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Mechanics

Fluid mechanics is
the study of fluid
behavior (liquids,
gases, blood, and
plasmas) at rest
and in motion.

Fluid mechanics
has a wide range of

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Applications in
mechanical and
chemical
engineering, in
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mechanics and its
application in
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Fluid mechanics
can be sub-divided
into Fluid Statics
(or Hydrostatics) –
the study of fluids
at rest – and Fluid
Dynamics (or
Hydrodynamics),
the study of fluids
in motion. This

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simple turbulent
flows.

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Fluid mechanics is
important in
chemical
engineering
because most of
the substances

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that are handled are in the 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.

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