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Fluid mechanics 1

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concepts and

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stresses, surface

tension, and the

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1.1 Fluid Mechanics

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knowledge of fluid

mechanics is essential

for the chemical

engineer because the

majority of chemical-

processing operations

are conducted either

partly or totally in the

fluid phase. Examples

of such operations

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lectures in 720p HD quality, presenting content from an undergraduate-level fluid mechanics course in the Artie McFerrin Department of Chemical Engineering at Texas A&M University (College Station, TX, USA).

Fluid Mechanics in

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macroscopic balances

for linear and angular

momentum, stress

tensors, creeping

flows and the

lubrication

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boundary layer
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stability theory, and
some simple
turbulent flows.

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engineering questions
and answers section
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other test.

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Lecture 1 Intro;

Lecture 2 Fluid

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Fluid Statics; Lecture

4 Pressure; Lecture 5

Math for Property

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Bernoulli Equation ...

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Question One Of The

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Mechanics Involves

The Determination Of

Submerged Depth Of

Block In Liquid Y. For

This Case Study, It

Was Conducted Using

A Block Which Is 20

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Cm Long, 10 Cm

Wide. X Cm Thick

And 1500 G In Mass.

If There Is A Situation

That The Block Will

Float, Determine The

Percentage ...

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Definition of a fluid

and Newtons' law of

viscosity; Rate of

strain, Non-

Newtonian fluid; Fluid

Statics. Pascal's

theorem, Basic

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Fluid mechanics is a branch of continuous mechanics, in which the kinematics and mechanical behavior of materials are modeled as a continuous mass rather than as

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discrete particles. The relation of fluid mechanics and continuous

mechanics has been discussed by Bar-Meir (2008). In fluid mechanics, the continuous domain does not hold certain shapes and geometry like solids, and in many applications, the density of fluid

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varies with time and
position.

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equipment operation,

sizing, and selection

from the viewpoint of

a process engineer.

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Transport

phenomena is one of

the pillars of chemical

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Engineering, uniting

the subjects of fluid

mechanics, heat

transfer and mass

transfer into a

coherent whole.

These subjects also

play an important

role in materials

processing, where

controlling the

transport of materials

and energy is

essential to producing

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the desired end
product.

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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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Answer to chemical
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Mechanics. a)

Determine the actual
head gain of the

pump b) If the pump
operating speed was
1800 rpm, what type
of pump (radial-flow,
mixed-

chemical engineering

Fluid Mechanics |

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