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Module Description.

The module

introduces advanced

subjects in fluid

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focuses on the theory and applications of the fundamental physical laws governing Newtonian and non-Newtonian fluid flows. The Navier-Stokes and continuity equations are revisited and the Energy and the general Transport Equations for fluid flows will be derived.

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Mechanics 7 Notation

Notation

Symboldefinition units

Aarea 2 m Ddiameter

m Fforce N g

gravitational

acceleration m/s^2 h

head or height m

Llength m mmass kg

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P pressure Pa or

N/m² ?P pressure
difference Pa or N/m²

Q volume flow rate

m³/s r radius m t time s

V velocity m/s

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shows the "gobbling droplets" phenomenon. A jet of liquid is unstable because of surface tension and usually breaks into small droplets. The addition of minute quantities of polymeric molecules provides an additive elastic stress which stabilizes the liquid column.

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Lecture 16 :

Derivation of Navier-Stokes equation

(contd.) Download:

17: Lecture 17 : Fully developed flow

between two parallel plates: Download: 18:

Lecture 18: Force on a surface immersed in fluid (Part III), Stability of solid bodies in fluid

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Static Fluids : L4:

Static Fluids: 3. Mass
Conservation in

Flowing Media : L5:

Mass Conservation in
Flowing Media: 4.

Inviscid Flow : L6:

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Steady Bernoulli

Equation: L7:

Unsteady/Generalized

Forms of the Bernoulli

Equation: 5. Control

Volume Theorems

and Applications : L8:

The Reynolds

Transport Theorem:

L9: Conservation ...

Lecture Notes |

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Mechanical...

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 discrete particles. The relation of fluid mechanics and continuous mechanics

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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 varies with time and position.

Fluid Mechanics - an
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Muralidhar, Gautam

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Description. This is
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Mechanics which is a
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Fundamentals of Fluid
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includes: Differential relations for fluid particles, fluid acceleration,

Continuity equation, Potential flows and Navier-Stokes equation are introduced.

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