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Introductory Concepts
and Definitions Fluid
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Dynamics encompass a
huge range of topics
which deal with the
behavior of gasses and
liquids. In UE we will
focus mainly on the
topic subset ...

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The lecture notes on this page were originally prepared for the 2008 course. They

were written by the teaching assistant, Do-Nyun Kim, and typed by Dayán Páez. For convenience, the entire set of lectures is also available as a single download: (PDF - 2.0MB)

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Fluids - Lecture 17

Notes 1. Oblique

Waves Reading:

Anderson 9.1, 9.2

Oblique Waves Mach

waves Small

disturbances created by a slender body in a supersonic flow will propagate diagonally away as Mach waves. These consist of small isentropic variations in ρ , V , p , and h , and are loosely analogous to the water waves sent out by a speedboat.

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Fluids – Lecture 3
 Notes 1. 2-D
 Aerodynamic Forces
 and Moments 2. Center
 of Pressure 3.
 Nondimensional
 Coefficients Reading:
 Anderson 1.5 – 1.6
 Aerodynamics Forces
 and Moments Surface
 force distribution The
 fluid flowing about a
 body exerts a local
 force/area (or stress)
 $f \sim$ on each point of the
 body.

Fluids – Lecture 3 Notes – MIT

$p_1 = p_0 - \rho gh_1$ $p_2 =$
 $p_0 - \rho gh_2$ Subtracting
 these two equations
 then gives the
 difference of the
 pressures in terms of
 the liquid height
 difference. $p_2 - p_1 =$
 $\rho g(h_1 - h_2)$ (3) If tube
 1 is left open to the
 atmosphere, so that p_1
 $= p_{atm}$, then p_2 can
 be measured simply by

Fluids – Lecture 2 Notes – MIT OpenCourseWare

Fluids – Lecture 8
 Notes 1. Streamlines 2.
 Pathlines 3. Streaklines
 Reading: Anderson
 2.11 Three types of
 fluid element
 trajectories are
 defined: Streamlines,
 Pathlines, and
 Streaklines. They are
 all equivalent for
 steady flows, but differ
 conceptually for
 unsteady flows.
 Streamlines Streamline
 equations

Fluids – Lecture 8 Notes – MIT

Fluids – Lecture 17
 Notes 1. Flowfield
 prediction 2. Source
 Sheets Reading:
 Anderson 3.17
 Flowfield Prediction
 Problem definition The
 flowfield examples
 used so far were used
 to demonstrate the

basic ideas behind the method of superposition. We chose some combination of elementary flows (uniform flow,

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Reading: Anderson 1.1 (optional), Page 4/29

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ii Module summary:

Fluid dynamics is the science of the motion of materials that ow, e.g. liquid or gas. Under- standing uid dynamics is a real mathematical challenge which has important implications in an enormous range of elds in science and engineering, from physiology, aerodynamics, climate, etc., to astrophysics.

MATH2620: Fluid Dynamics 1

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0:00:10 - Definition of a fluid
0:06:10 - Units
0:12:20 - Density, specific weight, specific gravity
0:14:18 - Ideal gas law
0:15:20 - Viscosity
0:22:00 - Ne...

**Fluid Mechanics:
Fundamental
Concepts, Fluid
Properties (1 ...**

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from other states of
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of thermodynamic
prope...

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