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have completed two years of college mathematics and to be familiar with ordinary differential equations, partial differentiation, multiple

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discipline within the broad field of applied mechanics concerned with the behaviour of liquids and gases at rest or in motion. 1.0

History of Fluid

Mechanics 1.1

Definition of a Fluid

When a shear stress is applied: Fluids

continuously deform

Solids deform or bend

Fluid is defined to be a substance which must continue to change shape (or to deform),

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as long as there is a ...

Stephen Whitaker
**Introduction to Fluid
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The number of fluid engineering applications is enormous: breathing, blood flow, swimming, pumps, fans, turbines, airplanes, ships, rivers, windmills, pipes, missiles, icebergs, engines, filters, jets, and sprinklers, to name a few. When you think about it, almost

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everything on this planet either is a fluid or moves within or near a fluid. 12
Application areas of Fluid Mechanics

Fluid Mechanics. Chapter 1. Introduction to Fluid Mechanics

An Introduction to
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the same time, many of the phenomena that fluid flows show for different boundary conditions.

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