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PART I—MACROSCOPIC
FLUID MECHANICS
CHAPTER
1—INTRODUCTION TO
FLUID MECHANICS 1.1

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Fluid Mechanics in
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3 1.2 General Concepts
of a Fluid 3 1.3

Stresses, Pressure,
Velocity, and the Basic

Laws 5 1.4 Physical
Properties—Density,

Viscosity, and Surface
Tension 10 1.5 Units

and Systems of Units
21 Example 1.1—Units

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John ...**

26 Fluid Mechanics for
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by the fluid flowing
around the object. It
has a very clear point.
The gravity force
exerted on the object,

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which then has to be taken into account, is the difference between the weight of the object and the buoyancy force applied to the object.

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Properties; Lecture 3
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Lecture 9 Bernoulli
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linearly with the
viscosity of the
liquid(C) directly with
the square ...

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Page 21/23

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