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difference between the weight of the object and the buoyancy force applied to the object. 1.9.

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FLUID MECHANICS

CHAPTER

1—INTRODUCTION

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Example 1.1—Units

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What is a Fluid? -
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momentum, stress tensors, creeping flows and the lubrication approximation, the boundary layer approximation, linear stability theory, and some simple turbulent flows.

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If you can't do fluid mechanics, you can't do chemical engineering. Think about a simple process where two chemicals A and B are heated up, react and are cooled down. The chemical engineer is responsible for the

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