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4 CHAPTER 1. UNITS AND VECTORS:

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TOOLS FOR PHYSICS In terms of its components, the magnitude (“length”) of a vector A (which we write as A) is given by: $A = \sqrt{A_x^2 + A_y^2 + A_z^2}$ (1.4)
Many of our physics problems will be in two dimensions (x and y) and then we can also represent it in polar form. If A is a two-dimensional vector and θ as the angle that A

Chapter 1 Units and Vectors: Tools for Physics

Typical components are resistors, voltage sources. In order to maintain a constant electrical current a continued exhaustion of chemical or mechanical energy is required. In order to maintain a constant electrical current a continued exhaustion of chemical or mechanical energy is required.

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acceleration (which are just the rate of change of the velocity components): ...

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Figure 2 Force diagram of a bucket being lifted. The two forces acting on the pail are the tension of the rope (T) and weight ($W = mg$).By Newton's second law: Solution: $F_{\text{net}} = T - mg = ma$
Example 3: Next, try to set up the equations for a two-body system of unequal masses attached by a rope over a frictionless pulley (see Figure).A diagram must be made for each of the two objects of ...

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the axes to find the component of the
resultant parallel to that axis.

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