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The forces acting on the case are: The 50 N force at 30° which can be divided into 2 components: a: 50 cos 30 to the right b: 50 sin 30 up The force of friction acting to the left. The normal reaction of the floor acting up.

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A circuit consists of wires' that connect components. Typical components are resistors, voltage sources. In order to maintain a constant electrical current a continued exhaustion of chemical or mechanical energy is required. A voltaic cell is a common electromotive power source for a circuit.

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Component Method: A vector a can be reported by giving the components along the x- or y-axis. Reporting a vector this way is formally done by employing the unit vectors i and j. As an example: vector A in fig 2.2a would be AA A=+xyj j, where, i +j =1. There is at third component vector k used for three dimensional problems involving the z-axis.

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A car is driven on a straight highway from town A west to town B, a distance of 10 km, in 15 minutes. What is the average speed in m/s? Check your answers What is the relation between constant speed (v), displacement (d) and time (t)? $\{v = d/t = 10(\text{times } 10^3; m/(15 \text{ times } 60) s = 11; m/s\}$ The car in (1) is then driven 8 km north to town C and from there, 13 km back to town A. (a ...

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