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[itute.com](http://itute.com). Scalar and vector quantities. A

scalar quantity requires a numerical value

and a unit to specify it, e.g. distance 6.5

km and mass 10 kg are scalar quantities.

Example 1 Name two more scalar quantities.

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remains at rest or remains in motion at the

same speed in a straight line. The tendency

of an object to maintain its state of motion

(i.e. at rest or in uniform straight-line

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motion) is called its inertia. A frame of reference, in which Newton's first law is valid, is called an inertial frame of reference. Stationary and moving

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Physics notes – Electric power ©Copyright 2009 itute.com Free download and print from www.itute.com 10 The area under the P vs t graph represents energy, and it is the same as  $P_{av} \times \Delta t$ . Mathematically,  $\frac{P_{av}}{P} = \frac{I_{rms}}{I} = \frac{V_{rms}}{V} = \frac{1}{\sqrt{2}}$ . Therefore,  $I_{rms} = \frac{I}{\sqrt{2}}$ ,  $V_{rms} = \frac{V}{\sqrt{2}}$ ,  $P_{rms} = \frac{P}{2}$ .

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The postulates of Einstein's special theory of relativity (1) The laws of physics are the same in all inertial frames of reference. (2) The speed of light has a constant value for all observers regardless of their motion or the motion of the source. These two postulates form the foundation of Einstein's special theory of relativity.

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Distance is how far an object moves. It does not include an associated direction, so distance is a scalar quantity. Speed is the rate of change of distance – it is the distance travelled per ...

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spring, the motion of a particle in the spring and the motion of the pulse are perpendicular to each other. This type of waves is categorised as transverse waves. Wave pulses can also be generated by shaking a stretched spring along the direction of its length. / / / / // / / / / / / / / / / / / / / / / / / // / / / / / / The motion of a particle in the wave is parallel to the motion of the pulse.

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Physics notes-Electricity ©Copyright 2008 itute.com Do not photocopy Free download and print from www.itute.com 2 Defining electric current Electric current  $I$  is defined as the rate of flow of charge.  $I = \frac{Q}{\Delta t}$  where  $Q$  is the amount of charge in coulombs (C) passing through a point during the time interval  $\Delta t$  in seconds (s)

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