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(a) Consider a situation in which the force  $F$  applied to a particle of mass  $m$  is zero. Multiply the scalar form of Eq. (1.2) on page 7 (i.e.,  $a = dv/dt$ ) by  $dt$ , and integrate both sides to show that the velocity  $v$  (also a scalar) is constant. Then use the scalar form of Eq. (1.1) to show that the (scalar) position  $r$  is a linear function of time. (b) Repeat Part (a) when the force applied to the ...

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Problem 2.3 Add the two vectors shown to form a resultant vector  $RE$ , and report your result using polar vector representation. Solution 1.8 m. Part (a) The vector polygon shown at the right ...

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