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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.

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SOLUTION. The parallelogram law of addition and the triangular rule are shown in Figs.a and b, respectively. Applying the law of cosines to Fig.b, Ans. Applying the law of sines to Fig.b, and using this result, yields.  $u=45.2^\circ$  Ans.  $\sin(90^\circ+u) 700 = \sin 105^\circ 959. =959.78$   $N=960$  N.  $F= 25002 + 7002 - 2(500)(700) \cos 105^\circ$

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2-2. y. resultant force and its direction, measured counterclockwise from the positive x axis.  $F_u = 15\,700\text{ N}$ . SOLUTION The parallelogram law of addition and the triangular rule are shown in Figs ...

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