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SOLUTION Position: The position of the particle when $t = 6$ s is $s|_t = 6s = 1.5(6^3$

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) - $13.5(6^2) + 22.5(6) = -27.0$ ft Ans.

Total Distance Traveled: The velocity of the particle can be determined by applying Eq. 12-1. $ds = v dt = (4.50t - 27.0t + 22.5) dt$ The times when the particle stops are $4.50t - 27.0t + 22.5 = 0$ $t = 1$ s and $t = 5$ s The position of the particle at $t = 0$ s, 1 s and 5 s are $s = 22.5$ ft, $s = 22.5$ ft and $s = -27.0$ ft ...

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Express each force as a Cartesian vector.

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