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Engineering Mechanics: Statics Chapter 2: Force Vectors

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Problems 2 /1 through 2 /8 treat the motion of a particle which moves along the s-axis shown in the figure.. The velocity of a particle is given by $v = 25t^2 - 80t - 200$, where v is in feet per second and t is in seconds. Plot the velocity v and acceleration a versus time for the first 6 seconds of motion and evaluate the velocity when a is zero.

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