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2.1. PREFACE. Statics, as well as whole study of mechanics, is the study about the actions of forces and force systems on bodies and the effects of these actions. An understanding of the characteristics of force systems and specific methods to analyse them, forms the basis to master the study of mechanics.

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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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Engineering Mechanics: Statics - McGraw-Hill Education

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In addition to teaching dynamics, he also teaches statics, mechanics of materials, continuum mechanics, and mathematical theory of elasticity. Michael E. Plesha is a Professor of Engineering Mechanics in the Department of Engineering Physics at the University of Wisconsin-Madison.

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