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It consists of the mechanics of rigid bodies, mechanics of deformable bodies, and mechanics of fluids. The mechanics of rigid bodies is subdivided

into statics and dynamics. Statics deals with bodies at rest; dynamics deals with bodies in motion. In this text, we assume bodies are perfectly rigid.

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Determine (a) the position, velocity and acceleration of A when $t = 1$ s, (b) the maximum velocity and acceleration of A. SOLUTION $x = 10\sin 2t + 15\cos 2t + 100$ $dx/dt = v = 20\cos 2t - 30\sin 2t$ $dv/dt = a = -40\sin 2t - 60\cos 2t$ For trigonometric functions set calculator to radians: (a)...

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Sample questions asked in the 10th edition of Vector Mechanics for Engineers: Note . In the following problem use $\rho = 1000$ kg/m³ for the density of water in SI units, and $\rho = 62.4$ lb/ft³ for its specific weight in U.S. customary units. The ends of a chain lie in piles at A and C .

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