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Chapter 10 - Three-Dimensional Dynamics of Rigid Bodies Appendix A - Mass Moments of Inertia Appendix B - Angular Momentum of a Rigid Body Appendix C - Answers to Selected Problems. (source: Nielsen Book Data) Summary Gray, Costanzo, & Plesha's Engineering Mechanics, 2e is the Problem Solver's Approach for Tomorrow's Engineers.

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20. Three-Dimensional Kinematics and Dynamics of Rigid Bodies. Kinematics. Euler's Equations. The Euler Angles. Appendix: Moments and Products of Inertia. 21. Vibrations 506 . Conservative Systems. Damped Vibrations. Forced Vibrations. Appendix A. Review of Mathematics. Appendix B. Properties of Areas and Lines. Appendix C.

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Newtonian mechanics * Lagrange's equations * Hamilton's principle * Rigid body motion in three dimensions * Dynamics of vehicles * Impact and one dimensional wave propagation * Waves in a three dimensional elastic solid * Robot arm dynamics * Relativity * Problems * Appendix 1 - vectors, tensors and matrices * Appendix 2 - analytical dynamics ...

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