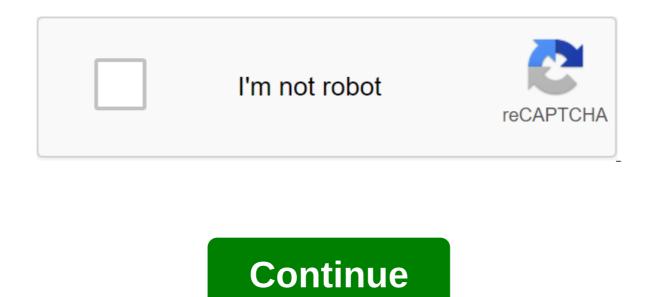
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Solutions to these problems require little or no calculation and are designed to help students develop a basic understanding of concepts before they are applied numerically. Free body diagrams are emphasized throughout the book. In particular, special sections and examples are devoted to how to draw charts of the free body. Homework problems have also been added to develop this practice. The general analysis and design challenges in the book depict realistic situations that are faced in engineering practice. Some of these problems arise from actual products used in the industry. Approximately 30 per cent of the problems in this edition are new. They demonstrate the application of mechanics in many different areas of technology. Table Content Chapter 3 Balance Of Hard Body Chapter 6 Structural Analysis Chapter 7 Internal Forces Chapter 8 Friction Chapter 9 Center of Gravity and Centroid Chapter 11 Virtual Work Chapter 12 Kinematics Part 13 Kinetic Particles: The Power and Acceleration of Chapter 14 Kinetics Particle: Work and Energy Chapter 15 Kinetics Particle: Impulse and Momentum Chapter 16 Planar Kinematics Hard Body: Brength and Acceleration Chapter 18 Planar Kinetics Hard Body: Work and Energy Chapter 19 Planar Kinetics : Impulse and Momentum. About the author of R C Hibbeler Book Details Engineering Mechanics written by R C Hibbeler in detail in the table below ... 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