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GRAVITATION 13 UNIVERSAL GRAVITATION

Ch 13 Review Answers. A gravitational field affects mass. Either is correct. To say that the rocket interacts with the mass of

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the Earth uses the action at a distance concept, while to say that the rocket interacts with the Earth's gravitational field uses the field concept. The gravitational field strength at the surface of any planet is numerically equal (approximately 9.8) to the acceleration of free fall at that location, but the units of gravitational field strength are N/kg, ...

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Apple (page 233) 1. Describe the legend of Newton's discovery that gravity extends throughout the universe. According to legend, Newton saw an apple fall from a tree and realized that the moon falls toward Earth for the same reason an apple falls from a tree. They are both pulled by

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