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### James S. Walker

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James S. Walker, Physics, 4th Edition. 10. Picture the Problem: The floppy disk rotates about its axis at a constant angular speed. Strategy: Use equation 10-5 to relate the period of rotation to the angular speed. Then use equation 10-12 to find the linear speed of a point on the disks rim. Solution: 1. (a) Solve equation 10-5 for : 2.

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### Figure 13-43 gives the potential energy function $U(r)$ of a ...

Chapter 10, Problem 32 is Solved. The answer to "A pulsar is a rapidly rotating neutron star that emits a radio beam the way a lighthouse emits a light beam. We receive a radio pulse for each rotation of the star.

### Solved: A pulsar is a rapidly rotating neutron star that ...

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