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across the surface of the water on a cushion of air. Perform the following calculations for a boat in which the mass of the boat and passengers is 450 kg.

a. If there is no friction, how much force

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power source. a. What is the current through the light-bulb?  $P = IV$   $I = \frac{P}{V}$   $\frac{16105 \text{ W}}{322 \text{ V}} = 0.5 \text{ A}$  b. What is the resistance of the lightbulb?  $P = \frac{V^2}{R}$   $R = \frac{V^2}{P} = \frac{(322 \text{ V})^2}{16105 \text{ W}} = 200 \text{ } \Omega$  3. A circuit is set up as shown in ...

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181 For the following  
problems, assume a  
circular orbit for all  
calculations. 12.  
Suppose that the  
satellite in Example

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Problem 2 is moved to an orbit that is 24 km larger in radius than its previous orbit. What would its speed be? Is this

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27 Sound Assume the  
speed of sound in air is

343 m/s unless

otherwise noted. 1.

Animal behavior

researchers

hypothesize that

elephants

communicate by

producing and

detecting low-pitched

sounds. The sound

waves of one such

sound have a

frequency of 150 Hz.

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Textbook Authors:

Giancoli, Douglas C. ,

ISBN-10:

0-32162-592-7,

ISBN-13:

978-0-32162-592-2,

Publisher: Pearson

Copyright code: d41d8  
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