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problem, give the rewritten equation you would use and the answer. 1. A lightbulb with a resistance of 50.0 ohms

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Problem 1. The velocity of the person equals that of the car both before and after the crash, and the velocity changes in 0.20 s. Sketch the problem. a. What is the average force exerted on the person? $F = m \Delta v / \Delta t = (65 \text{ kg})(7.8 \text{ m/s}) / 0.20 \text{ s} = 2.55 \times 10^4 \text{ N}$ opposite to the direction of motion b. Some people think that they can stop their bodies from lurching forward in a

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Using the data in the previous problem for the period and radius of revolution of the Moon, predict what the mean distance from Earth's center would be for an artificial satellite that has a period of exactly 1.00 day.

CHAPTER 7 Gravitation

CHAPTER 22 Current Electricity Chapter 22 continued 11. A resistor is added to the lamp in the previ- Otts problem to reduce the cuirenL 10 half its original v.úle. 14. 16. v 4.5 v 53 n page 59B For all problems, lhaL the and tamp whar current (s p'esent. a. c. is the potential difference across the lamp! The new value of the current is 0.60 A

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