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Chapter 22 continued Mastering Concepts page 610 b. d, Which devtce converts Chemical energy to elecInc energy? device turns and Which device provides a way to adjust speed 31. take to charge the battery "Sing a of 7.5 Assume the charging voltage is the same as the discharging voltage Echarge

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1.22 g/mL b. 18.21 g 4.4 cm<sup>3</sup> 4.1 g/cm<sup>3</sup> Section Review 1.1 Mathematics and Physics pages 3-10 page 10 13. Math Why are concepts in physics described with formulas? The formulas are concise and can be used to predict new data. 14. Magnetism The force of a magnetic field on a charged, moving particle is given by  $F = Bqv$ , where  $F$  is the force in kg ...

## **Solutions Manual**

Chapter 21 Electric Current and Circuits. Revised 7.23.2020 Some diagrams from Pearson Physics by Walker. Used with permission. As an introduction to this chapter you should view the following movie. If you cannot click on the link, then copy it and paste it into your

## **Revised 7.23.2020 Some diagrams from Pearson Physics by ...**

592 Chapter 22 Current Electricity Producing Electric Current In Chapter 21, you learned that when two conducting spheres touch, charges flow from the sphere at a higher potential to the one at a lower potential. The flow continues until there is no potential difference between the two spheres.

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The rapid miniaturization of electronics to the micrometer scale has been a key force driving scientific and economic progress over the past 25 years. Nanometer-scale electronics (nanoelectronics) is the closely watched next frontier (1) (2)-(5)(3). Two reports in this issue describe dramatic steps toward the realization of electronic nanocomputers.

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