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### Mastering Physics Solution Chapter 24

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Mastering Physics Solutions: Interaction of a Current Loop with a Magnetic Field On May 9, 2012, in Chapter 19: Magnetism , by Mastering Physics Solutions Part A = Yes, the net torque acting on the loop is positive and tends to rotate the loop in the direction of increasing angle  $\theta$  (counterclockwise).

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Mastering Physics Solutions Chapter 21 Electric Current and Direct-Current Circuits Mastering Physics Solutions Chapter 21 Electric Current and Direct-Current Circuits Q.1CQ What is the direction of the electric current produced by an electron that falls toward the ground? Solution: By convention, the direction of electric current is always in the opposite direction to the motion [...]

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CHAPTER 25 HOMEWORK SOLUTIONS 25.8. IDENTIFY:  $Iq_t /$  . Positive charge flowing in one direction is equivalent to negative charge flowing in the opposite direction, so the two currents due to Cl and Na<sup>+</sup> are in the same direction and add. SET UP: Na<sup>+</sup> and Cl each have magnitude of charge  $q_e$  EXECUTE: (a)  $16 \times 10^{19} \times 1.60 \times 10^{-19} \text{ C} = 2.56 \text{ C}$  (b)  $3.92 \times 10^{10} \times 1.60 \times 10^{-19} \text{ C} = 6.27 \times 10^{-9} \text{ C}$  (c)  $2.68 \times 10^{10} \times 1.60 \times 10^{-19} \text{ C} = 4.29 \times 10^{-9} \text{ C}$  (d)  $0.0106 \text{ C}$

**CHAPTER 25 HOMEWORK SOLUTIONS - Physics and Astronomy at TAMU**

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INTRO: Three positively charged particles, with charges  $q_1 = q$ ,  $q_2 = 2q$ , and  $q_3 = q$  (where  $q > 0$ ), are located at the corners of a square with sides of length  $d$ . The charge  $q_2$  is located diagonally from the remaining (empty) corner. Find the magnitude of the resultant electric field  $E_{\text{net}}$  in the empty corner of the square.

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