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22. 24. (a)  $1.18 \times 10^3$  m/s (b) Once

established, the Hall emf pushes charges one direction and the magnetic force acts in the opposite direction resulting in no net force on the charges.

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Chapter 22 continued Section Review 22.1 Current and Circuits pages

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591-600 page 600 21. P2 v21R1 — 12W v21R2 = (12V)2/9.0 n = 16W 102 —

PI 16W— 12W = 4.0W Chapter 22 continued b. How much energy is used by the resistor 3.0  $\Omega$  (5.0 s/min) (390) 100 0-W lightbulb is 22 percent efficient.

This means that 22 percent Of the electric

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~~Problems~~

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**Draw a sketch of the situation in Figure 22.30 showing the ...**  
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Ch. 22 - An electron moving at 4.00103m/s in a 1.25T... Ch. 22 -  
(a) A physicist performing a sensitive measurement... Ch. 22 - A  
cosmic ray electron moves at 7.50106m/s... Ch. 22 - A proton  
moves at 7.50107m/s perpendicular to a... Ch. 22 - (a) Viewers of  
Star Trek hear of an antimatter...

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22 Physics Chapter 22 - ProProfs Quiz An electric motor operates  
an elevator the mass of which is 2.0 3 103 kg. The elevator rises  
120 m in 32 s. The motor has a resistance while operating of 34.0  
? and is connected across a 2.4 3 103-V source. 22 Chapter  
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m/s in the positive  $x$  direction experiences zero magnetic force. When it  
moves in the positive  $y$  direction, it experiences a force of  $2.0 \times 10^{13}$  N that  
points in the negative  $z$  direction.

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