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22. 24. (a) 1.18×10^3 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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electron moving with a speed of 4.2×10^5 m/s in the positive x direction experiences zero magnetic force. When it moves in the positive y direction, it experiences a force of 2.0×10^{-13} N that points in the negative z direction.

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Quiz An electric motor operates an
elevator the mass of which is 2.0×10^3
kg. The elevator rises 120 m
in 32 s. The motor has a
resistance while operating of 34.0
and is connected across a 2.4×10^3 -V
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Review 22.1 Current and Circuits
pages 591-600 page 600 21. P2
 $v_{21R1} = 12V$ $v_{21R2} = (12V)^2/9.0$
 $n = 16W$ 102 — PI 16W— 12W =
4.0W Chapter 22 continued b. How
much energy is used by the
resistor 3.0 Ω (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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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...

Draw a sketch of the situation in Figure 22.30 showing the ...
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