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Physics 4B Lecture Notes 27-4 Example 5: The extension cord of example 3 is connected to a 110V source. Find the (a)power supplied by the source, (b)power lost in the cord and (c)power supplied to the load. (a)The electrical power supplied is P = IV = (25.0A)(110V) = 2750W . (b)The power lost in the cord can be found from the voltage drop,

Chapter 27 - Current and Resistance - Department of Physics
Physics 4B Lecture Notes 34-1 Chapter 34 - Electromagnetic Waves Problem Set #13 - due: Ch 34 - 2, 6, 8, 12, 16, 17, 20, 25, 28, 35, 45, 47 Since Maxwell's Equations summarize everything we know about electricity and magnetism, they should lead us to an understanding of the properties of electromagnetic waves. Lecture Outline 1.

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Physics 4B Lecture Notes 31-2 The other way to look at this is to think about it in terms of the changing magnetic flux in the loop. The potential difference between the ends is, V = B lυ . Using the definition of velocity, V = B l dx dt = B d dt (lx) = B dA dt = d dt (BA) = dΦ B dt. This explains why moving the magnet creates a voltage just like

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Physics 4B Lecture Notes 32-2 2. Gauss' Law for Magnetism Beyond the Mechanical Universe (vol. 34 Ch 18,19,20,21,22) Gauss's Law for electric fields states that the electric flux through a closed surface is proportional to the enclosed charges. The same statement can be made for the magnetic flux, r B • d r ∫ A = μ o qenclosed (m) where q enclosed

Chapter 32 - Magnetism of Matter; Maxwell’s Equations
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Physics 4B Lecture Notes 34-2 2. Properties of Electromagnetic Waves • They continue to travel after the source is turned off. • They travel through empty space. • They always travel at the same constant speed. • The electric field is always perpendicular to the magnetic field.

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to work as engineers, technicians, researchers, in hospitals as doctors, nurses and technologists.

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Physics 4b Lecture Notes Chapter Physics 4B Lecture Notes 27-1 Chapter 27 - Current and Resistance Problem Set #6 - due: Ch 27 - 1, 8, 13, 19, 20, 35, 47, 54 When an potential difference is applied to a conductor an electric field is created inside. Immediately the free charges begin to flow to cancel the field. It is this flow of charge that we will study.

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