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Problems practice. Determine the following quantities at a distance of one meter from a 100 W light bulb... the peak electric field; the peak magnetic field

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This is a field strength that could be measured with relatively inexpensive equipment if it weren't fluctuating so rapidly.

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(Visible light frequencies are too high to measure directly.)

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_____ CLASS _____ 4. In 1994, a Bulgarian athlete named
Minchev lifted a mass of 157.5 kg. By comparison, his own
mass was only 54.0 kg. Calculate the force act-ing on each of
his feet at the moment he was lifting the mass with an

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VECTORS ALGEBRAICALLY PROBLEM The southernmost
point in the United States is called South Point, and is located
at the southern tip of the large island of Hawaii. A plane
designed

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Electromagnetic Waves Example Problems What is the
frequency green light that has a wavelength of $5.5 \times 10^{-7}\text{-m}$?
: 3.0 3.0 S Example 2: What is the wavelength of a
microwave that has a frequency of $4.2 \times 10^8\text{-hz}$? Example 3:
LEI When an electromagnetic wave travels from one medium
to another its speed changes (either increases or

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Science Department Northfield Mount Hermon School
Northfield, MA Angela Berenstein Science Writer Urbana, IL
John Stokes ...

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A typical pit size is 1.2 mm. What is the frequency of electromagnetic waves that have a wavelength equal to the typical CD pit size? 5. A new antiterrorist technique detects

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the differences in electromagnetic waves emitted by humans and by weapons made of metal, plastic, or ceramic. One possible range of wavelengths used with this technique is

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Electromagnetic waves vary depending on frequency and wavelength In classical electromagnetic wave theory, light is a wave composed of oscillating electric and magnetic fields. These fields are perpendicular to the direction in which the wave moves, as shown in Figure 14-2. Therefore, electromagnetic waves are transverse waves. The electric

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