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Chapter 25 Electromagnetic Waves Q.5P Give the direction (N, S, E, W, up, or down) of the missing quantity for each of the four electromagnetic waves listed in Table 25-1. Solution: Chapter 25 Electromagnetic Waves Q.6CQ Polarization and the Ground Spider The ground spider Drassodes cupreus, like many spiders, has several pairs of eyes.

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CHAPTER 25: ELECTRIC CHARGES & FORCES. In an insulator, the electrons are bound to their molecules... they can shift slightly, creating a rather weak net attraction to a test charge that is brought close to the insulator's surface. In a conductor, free electrons will accumulate on the surface of the conductor nearest the positive test charge.

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