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magnetism, similar to what is encoun-tered in most grade-level physical science texts. Students map field lines around bar magnets to visualize the magnetic dipole field, and create their own electromagnet using copper wire, battery

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Think, electromagnetic radiation an be described as a stream $\frac{Page}{P}$

ofphotons, each traveling in a wave-like pattern, carrying energy and moving at the speed of light. The main difference between radio waves, visible light and gamma rays is the energy of the photons. Radiowaves have photons with the lowest energies. Microwaveshave a little more energy than radio waves.

Energy and Waves - Ms. Cheryl Dinkins - Yadkinville Elementary

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