

Snakes Infrared Radiation Detection

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Best Answer 100% (5 ratings) 1) stimulated because a single photon creates additional photons also spontaneous because some not exactly in phase

2)collision rate is much smaller - a few are stimulated but some view the full answer

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Phet Wave Simulation Lab Answers A damped wave is a wave whose amplitude of oscillation decreases with time, eventually going to zero, an exponentially decaying sinusoidal wave Record wavelength number 1 (0.5 cm and frequency at 1.00) and then increase the amplitude (height) and keep the frequency the same

Phet Wave Simulation Lab Answers
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