

Answer:

☐ a. $\text{d}n/\text{d}t = \text{d}n_{\text{exc}}/\text{d}t + \text{d}n_{\text{ground}}/\text{d}t$ or through conservation

☐ b. It would change following the following changes:

Spontaneous Emission:

☐ i. Proportional medium

☐ ii. Exponential decay across space

Stimulated emission by the media:

☐ i. No interaction with medium

☐ ii. Exponential with increasing light

Wave packet: \rightarrow A single disturbance

Wave packet: \rightarrow change in position of regular structure

Transverse wave:



☐ a. Transverse waves propagate

☐ b. ω is angular velocity for transverse waves

Longitudinal wave: \rightarrow oscillation



☐ a. Transverse waves propagate through vacuum waves

☐ b. ω is angular velocity

Physics 1101 Introduction To Waves Note Taking Guide

Clemens Wendtner



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