

Note Taking Guide - Episode 1301

Electromagnetic waves:

- - Consist of changing magnetic and electric fields moving through space at speed of light (3.0×10^8)
- - are produced by vibrating charged particles
- - do not require a medium
-

Electromagnetic spectrum:

- - range of frequencies of electromagnetic waves
- - as frequency increases, wavelength decreases
- - as frequency increases, energy of wave increases
-



Radio Waves:

- have the lowest frequency and the longest Wavelength.
- includes TV waves, which are vhf (very high frequency) or uhf (ultra high frequency), and radar, with highest frequency
- Each radio station broadcasts at a set frequency. Radio waves are the bcsb waves for sound.
- Sound waves are converted into electrical signals and change (modulate) the carrier waves.
am - amplitude modulation
fm - frequency modulation
- In receiver antennae, electrons are made to vibrate sympathetically at set frequency (concept of sympatheticity)

Note Taking Guide Episode 13physics

Lauren Gardner



Note Taking Guide Episode 13physics:

Enjoying the Song of Term: An Emotional Symphony within **Note Taking Guide Episode 13physics**

In a world used by monitors and the ceaseless chatter of instant interaction, the melodic elegance and emotional symphony created by the prepared term frequently fade in to the backdrop, eclipsed by the constant sound and disruptions that permeate our lives. Nevertheless, set within the pages of **Note Taking Guide Episode 13physics** a marvelous literary treasure overflowing with natural feelings, lies an immersive symphony waiting to be embraced. Crafted by a masterful composer of language, this fascinating masterpiece conducts visitors on a mental journey, skillfully unraveling the hidden melodies and profound impact resonating within each carefully crafted phrase. Within the depths of the touching evaluation, we will examine the book's central harmonies, analyze its enthralling publishing model, and submit ourselves to the profound resonance that echoes in the depths of readers' souls.

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