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What is the speed of this radiation in vacuum in m/s? a) 6×10^8 b) 5×10^8 c) 7×10^8 d) 3×10^8 . Answer: d.

Explanation: Speed of light is also the speed of all electromagnetic radiations.

Spectral Method of Analysis

Questions & Answers ...

6. Which one of the following statements about the mass spectrum of CH_3Br is correct?. the last two peaks are of equal size and occur at m/z values of 94 and 96

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on NMR Spectroscopy Question 1 : All hydrogen atoms have the same resonance frequency resonate at different frequencies depending on their environment are attached to carbon resonate at about the same frequency as carbon Answer : 2 Question 2 : Why is it important to use a deuterated solvent? NMR uses least of this solvent So the spectrometer can lock onto ...

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FT IR SPECTROSCOPY Multiple Choice Questions :-1. Which of the following is the basis of first dimension of separation for two-dimensional electrophoresis? A. Molecular mass B. Solubility C. Isoelectric point D. Folding. Answer: C. 2. What is meant by rotating frame of reference? A. That the sample is spun rapidly in the applied field B.

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268 Multiple Choice Questions a. 35 dB

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b. 40 dB c. 45 dB d. 49 dB 31. If all four buffers work fine for a protein sample, which one should be used to make the NMR sample? a. 100 mM Tris-HCl, pH 7, 100 mM KCl b. 50 mM phosphate, pH 7, 200 mM KCl c. 100 mM Tris-HCl, pH 7, 20 mM KCl

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