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Infrared Spectroscopy
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Spectroscopy is a
technique used to
determine the
structure of a
compound. □ Most
techniques are

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nondestructive (it destroys little or no sample).

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Which bond in the

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structure below would give rise to the highest absorption frequency in an IR spectrum? A) sp^2 C-H B) sp^3 C-H C) C-D D) C=C Answer: A

Diff: 2 Section: 12.2 2) Absorption

_____ is the measurement of the amount of light absorbed by a ...

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must have N-H or O-
H to be able to form a
hydrogen bond. iii.

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the H becomes
positively charged(
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Sulfides 1) What is
the hybridization of
the oxygen atom in
dialkyl ethers? A) sp^3
B) sp^2 C) sp D) s E) p
Answer: A Diff: 1

Section: 14.2 2)
Which of the following
corresponds to the
COC bond angle in

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dimethyl ether?

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