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Organic Structures from Spectra : L. D. Field : 9781118325490

This peak is not terribly useful, as just about every organic molecule that you will have occasion to analyze has these bonds. Nevertheless, it can serve as a familiar reference point to orient yourself in a spectrum. You will notice that there are many additional peaks in this spectrum in the longer-wavelength 400 -1400 cm^{-1} region.

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Confidential Problem 315 3,3-dimethylindanone 2 1 3 4 5 6 7 8 O 9 10 10' 1. 1D spectra establish that the compound is a dimethylindanone but it is not easy to distinguish between 3 of the isomers (A-C): O A O B O C 2.

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