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In the 4th Edition of "Organic Structures from Spectra" we have introduced problems dealing with quantitative analysis using NMR spectroscopy and problems 284 - 291 involve the analysis of mixtures of compounds. In this edition, we have also introduced a series of problems using two-dimensional NMR.

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We have concluded that the best way to learn how to obtain "structures from spectra" is to practise on simple problems. This book was produced principally to assemble a collection of problems that we consider satisfactory for that purpose. Problems 1 - 277 are of the standard "structures from spectra" type and are arranged

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The functional groups are apparent from an analysis of the 1D spectra. The aldehyde group is obvious from the ^{13}C spectrum (C9 at δ 190.3) and the DEPT spectrum which indicates that the carbonyl has one attached proton. 2. The aldehyde proton (H9) is obvious in the ^1H NMR spectrum as a 1-proton resonance at δ 9.60 ppm.

Solutions Manual - iranchembook.ir

Welcome to WebSpectra - This site was established to provide chemistry students with a library of spectroscopy problems. Interpretation of spectra is a technique that requires practice - this site provides ^1H NMR and ^{13}C NMR, DEPT, COSY and IR spectra of various compounds for students to interpret. Hopefully, these problems will provide a useful resource to better understand spectroscopy.

WebSpectra - Problems in NMR and IR Spectroscopy

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Structure and production. In its chemical structure, a molecule of cresol has a methyl group substituted onto the ring of phenol. There are three forms of cresol: ortho-cresol (o-cresol), meta-cresol (m-cresol), and para-cresol (p-cresol). These forms occur separately or as a mixture, which can also be called cresol or more specifically, tricresol. [citation needed] About half of the world's ...

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