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Determination of impurities including enantiomeric impurities without separation is among the applications of …… technique NMR

Equivalent protons are protons that are in the same â€lâ€lâ€lâ€l.environment both A and B

NMR has been developed recently in conjunction with ……., as a tool for the diagnosis of disease chemometrics

Which of the following is an example of chromophore? all of the option

C-13 NMR usually gives information on different………. environment H

â€lâ€lâ€lâ€lâ€lâ€l ionisation is the most common form of ionisation occurring in the case of negative ion spectra electron capture

The chemical shifts of a spectrum recorded on a 60MHz spectrometer will have â€lâ€l. values when the same spectrum is recorded on a 100MHz machine same

All the following techniques are used for structural elucidation except.. SEM

In CH3-CH2-Br, the protons at carbon carrying Br are said to beâ€l..â€lâ€l. equivalents

The relationship between absorbance of a solution and its concentration is explain by ……..law
Beer

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