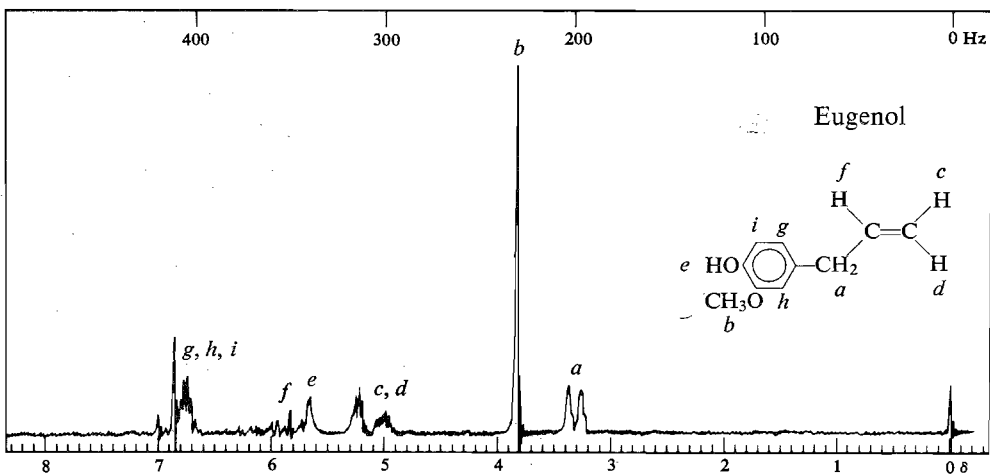
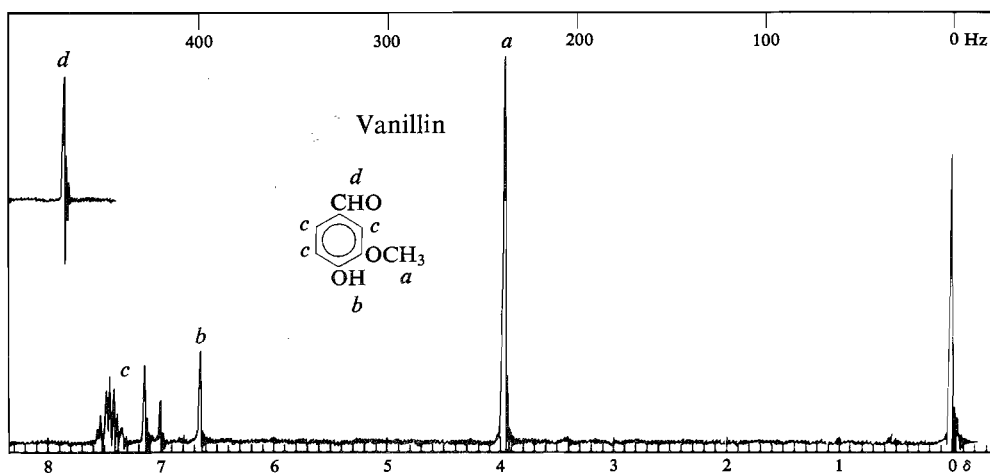
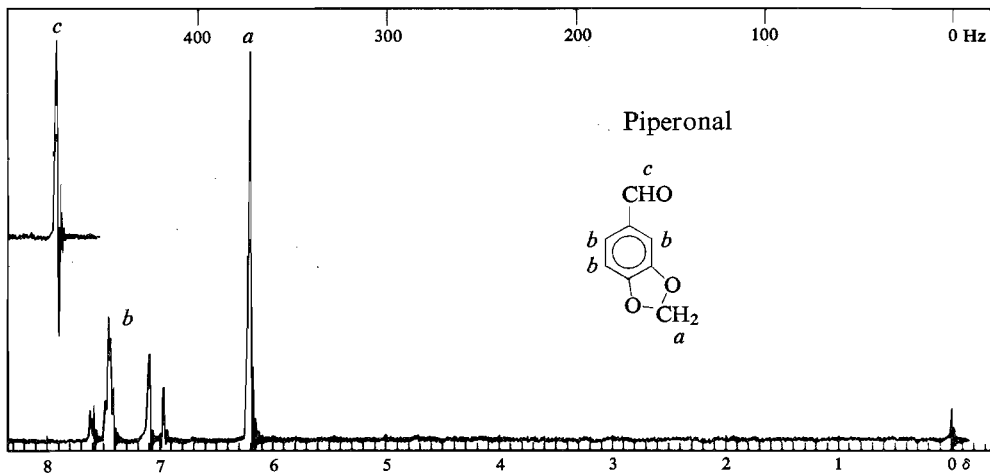
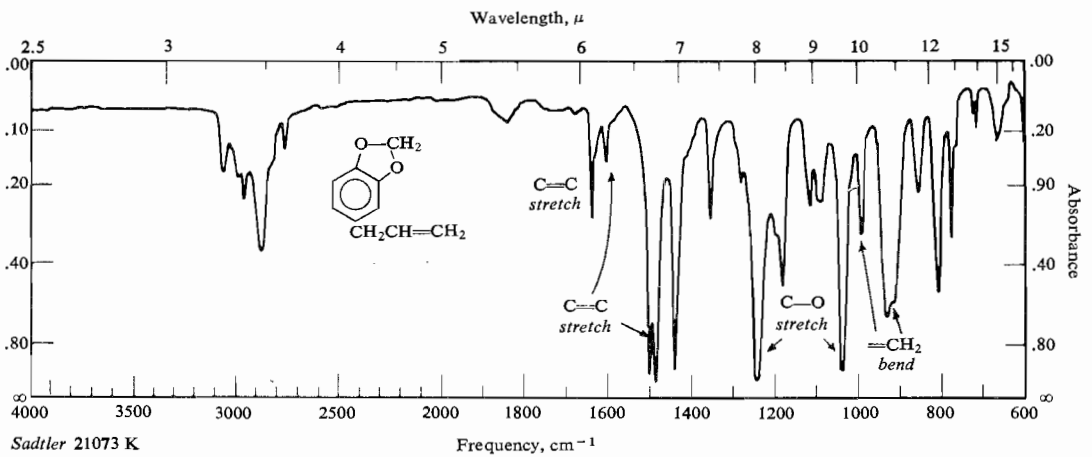
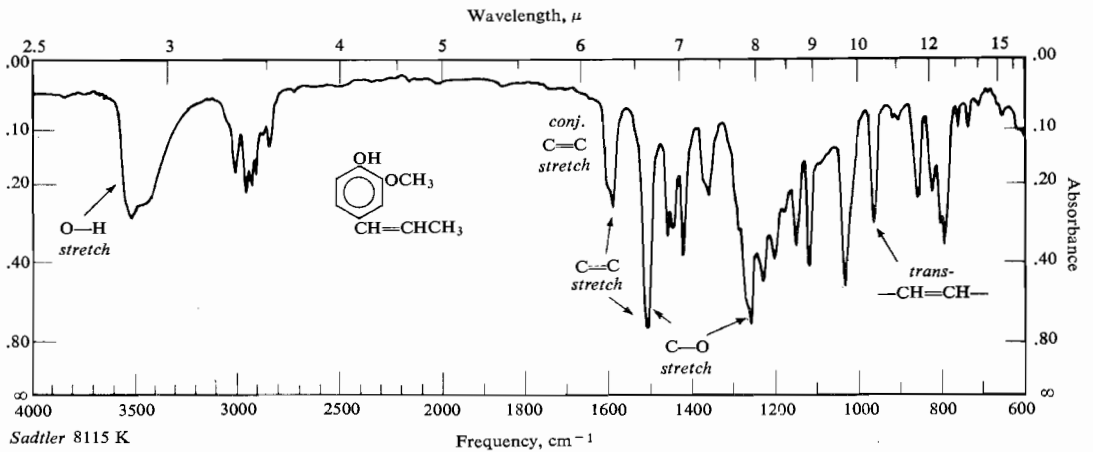
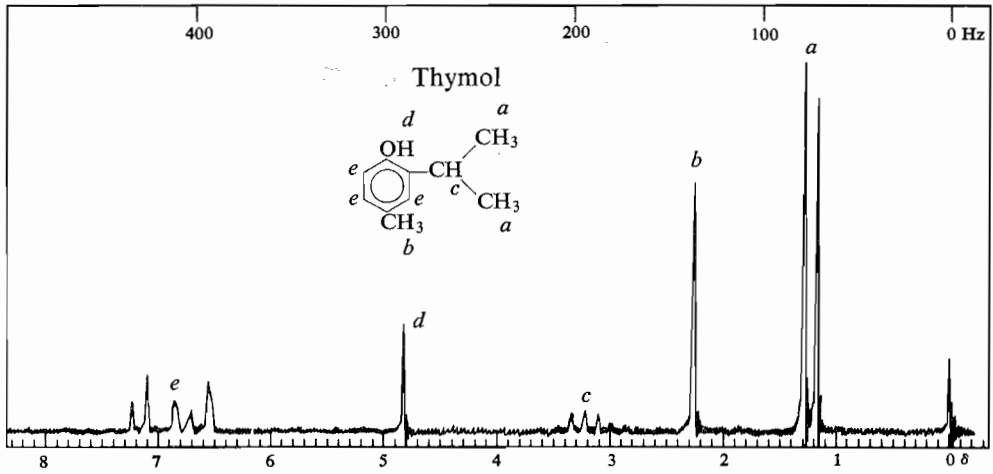


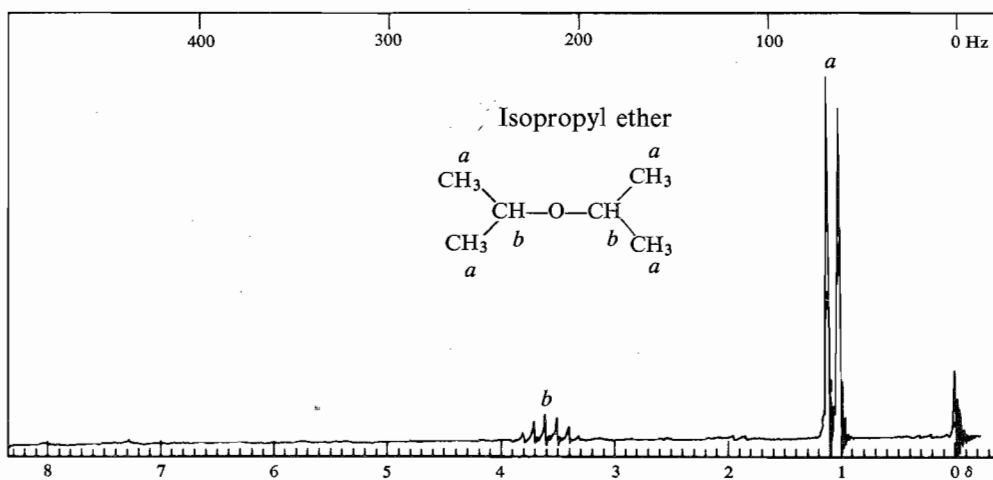
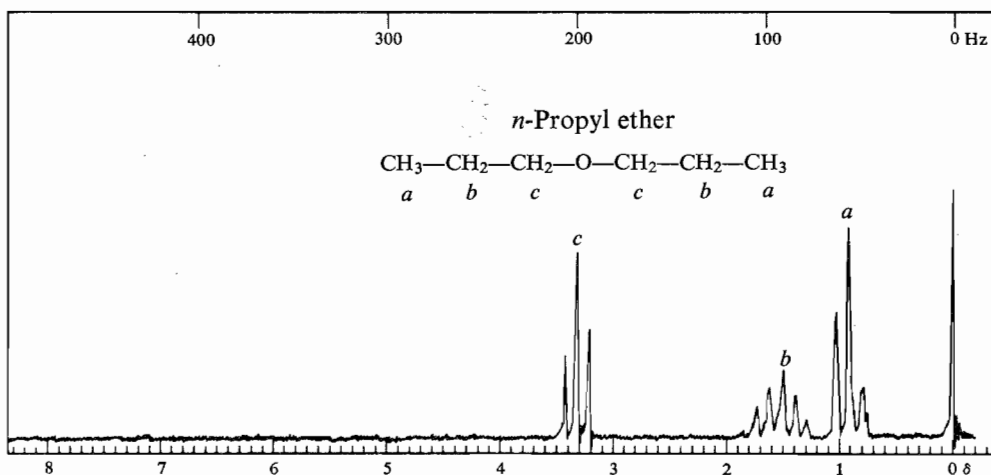
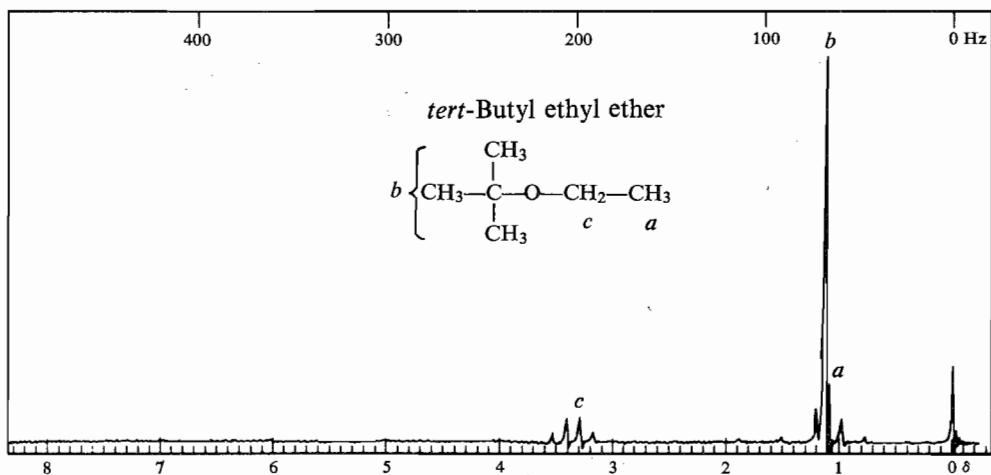
Infrared spectra



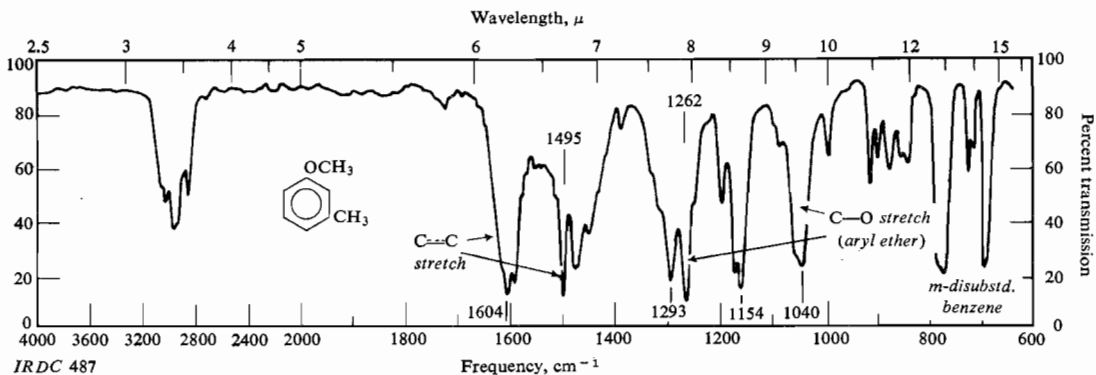
Nmr spectra



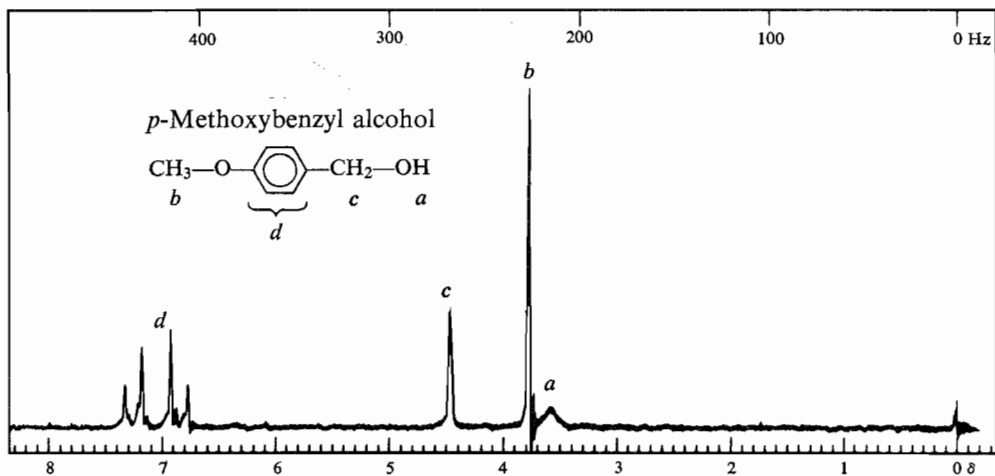
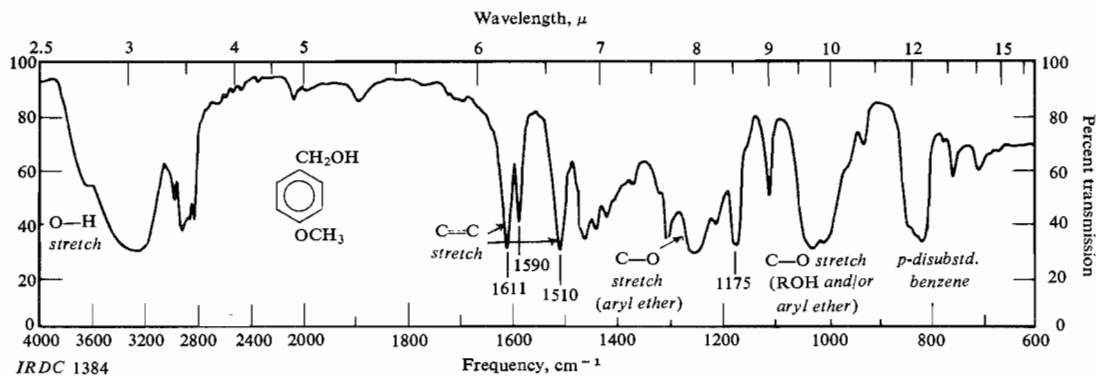
Infrared spectra



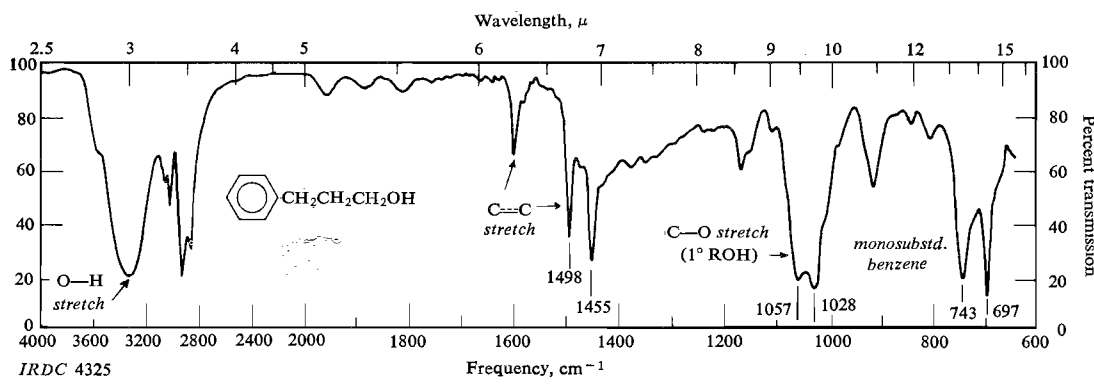
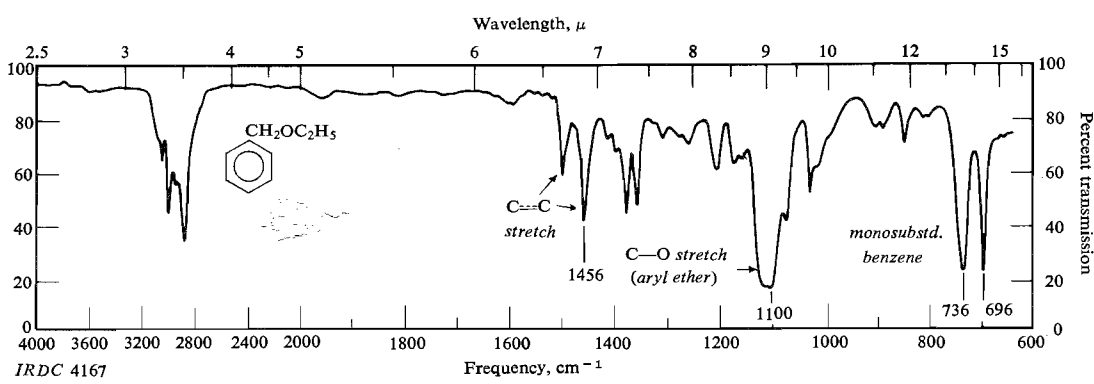
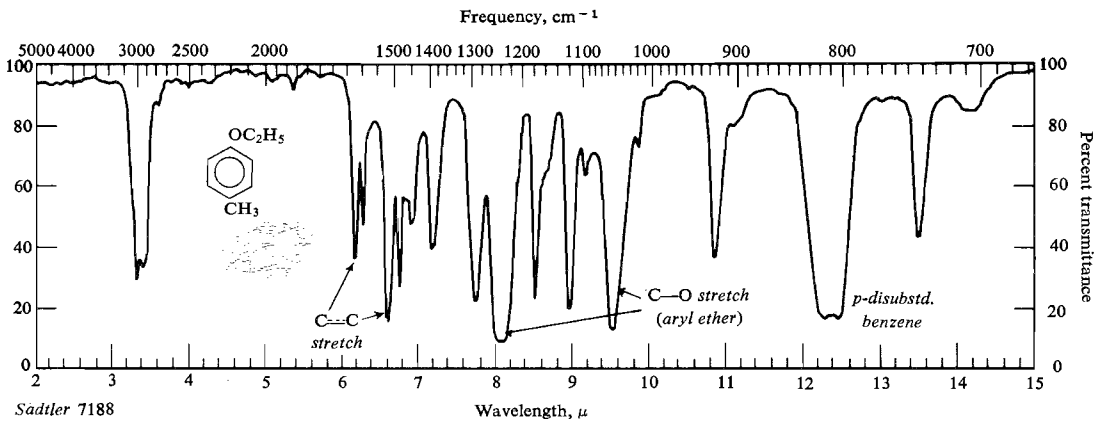
Nmr spectra



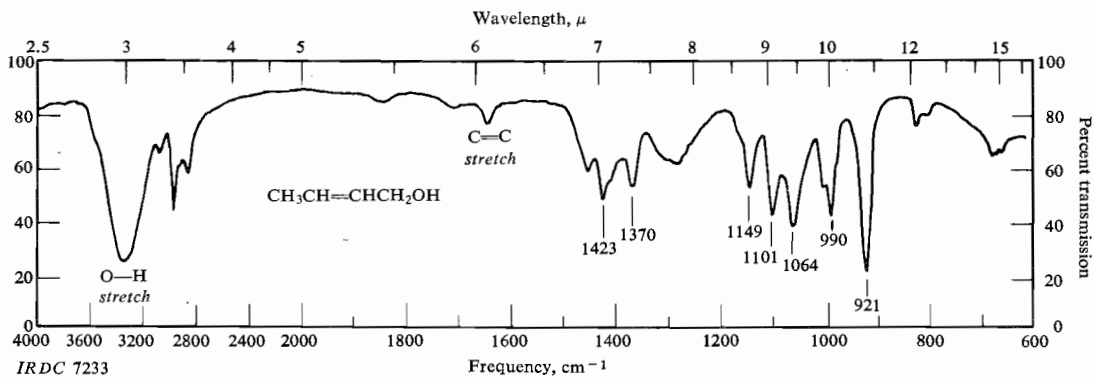
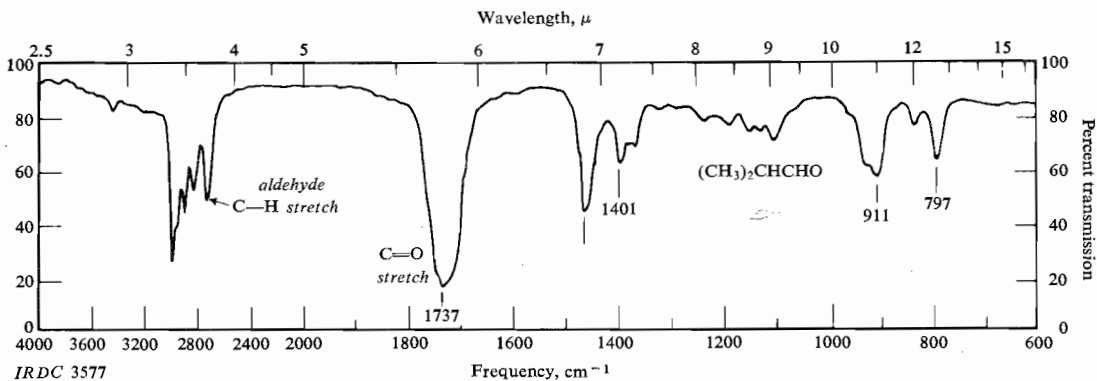
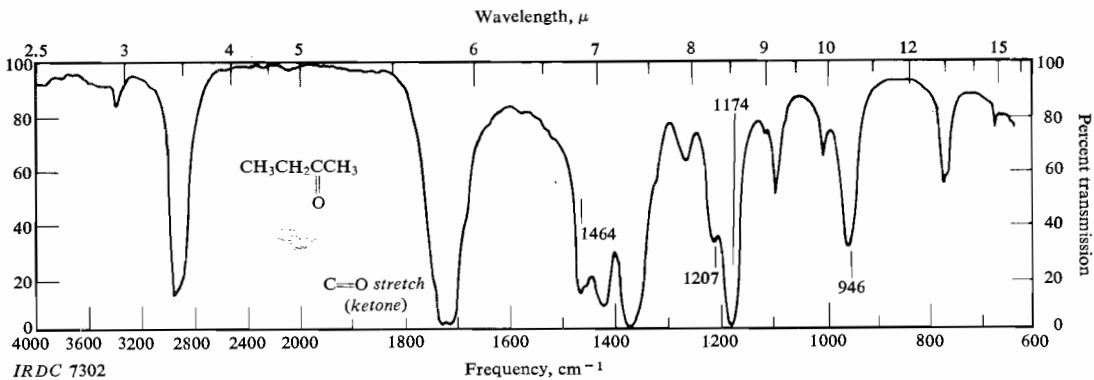
Infrared spectra



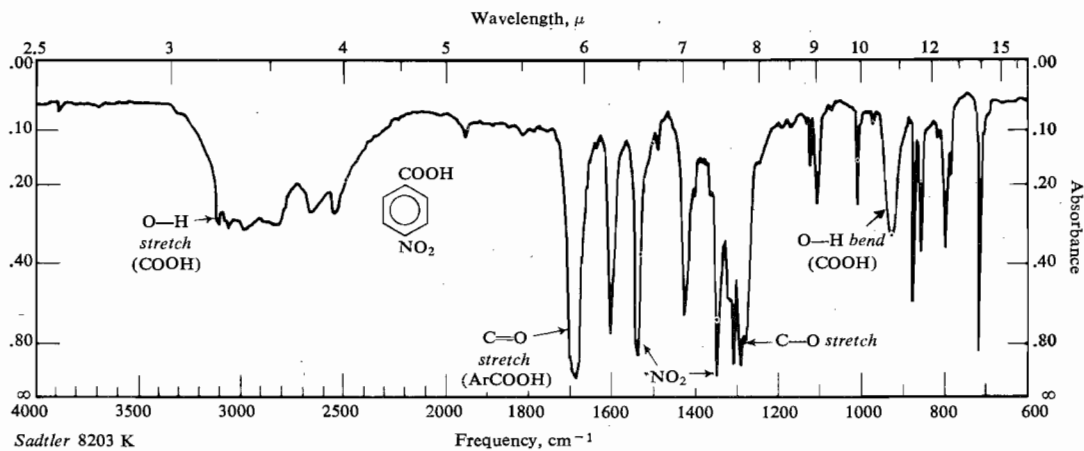
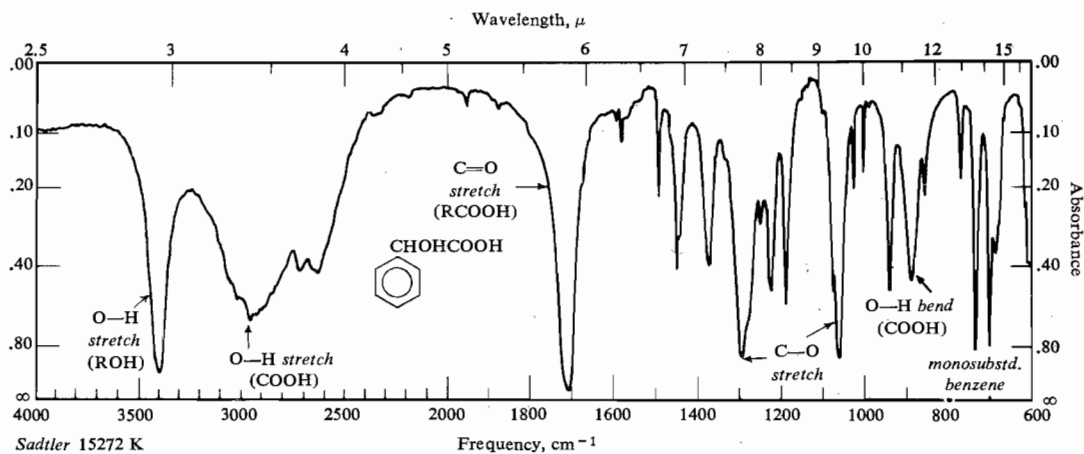
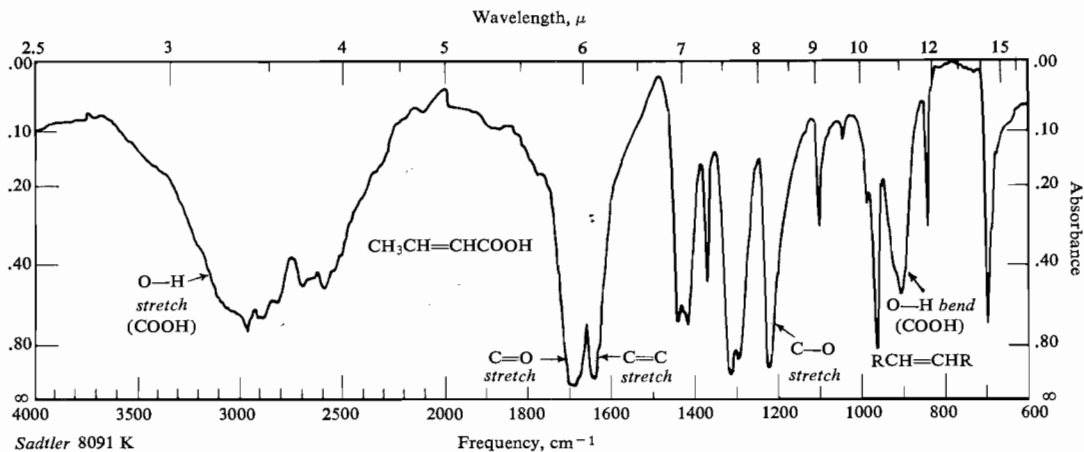
Infrared and nmr spectra



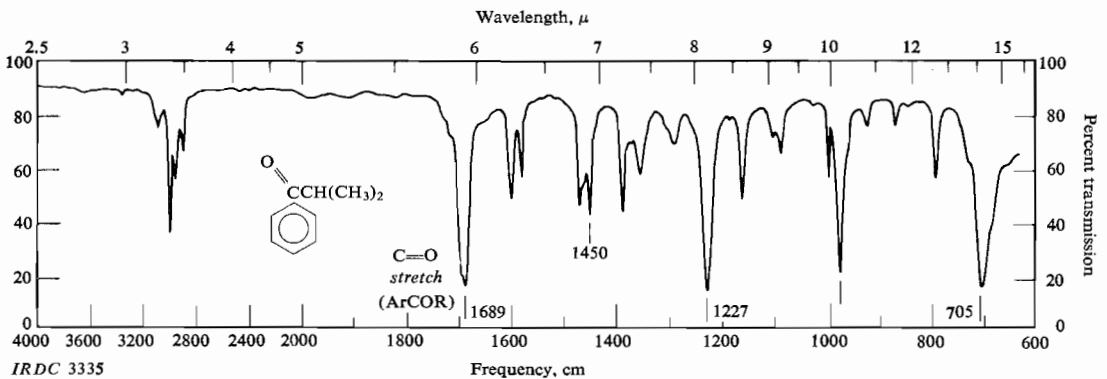
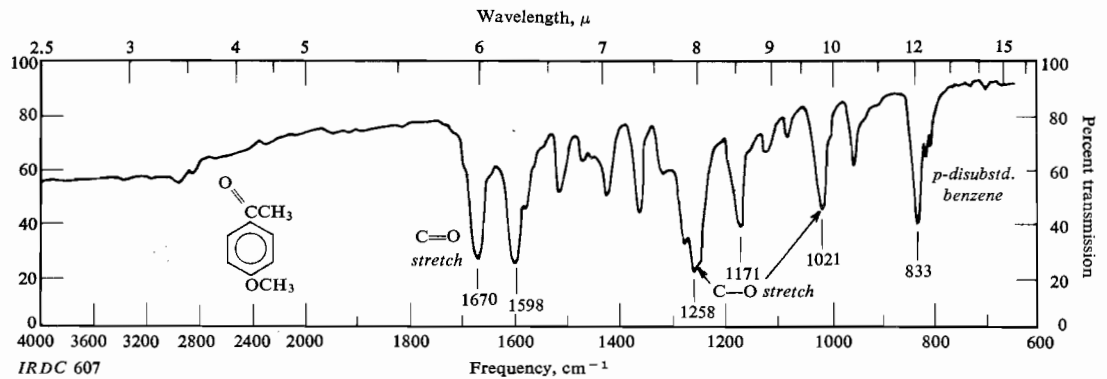
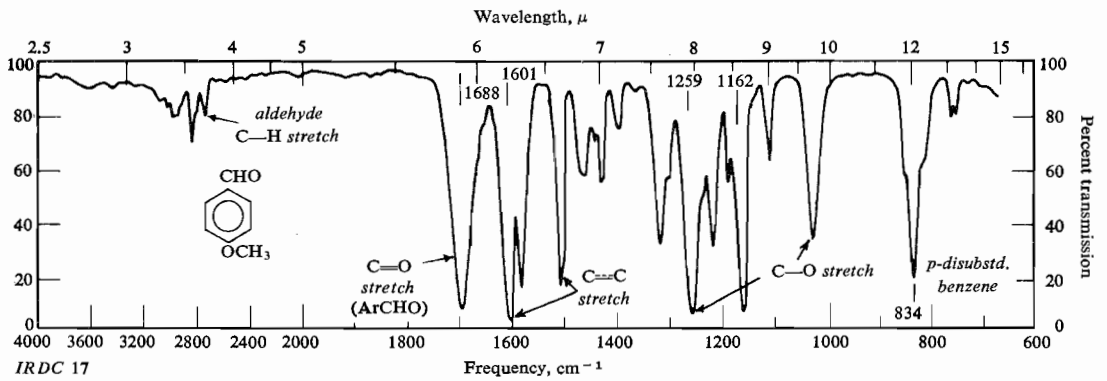
Infrared spectra



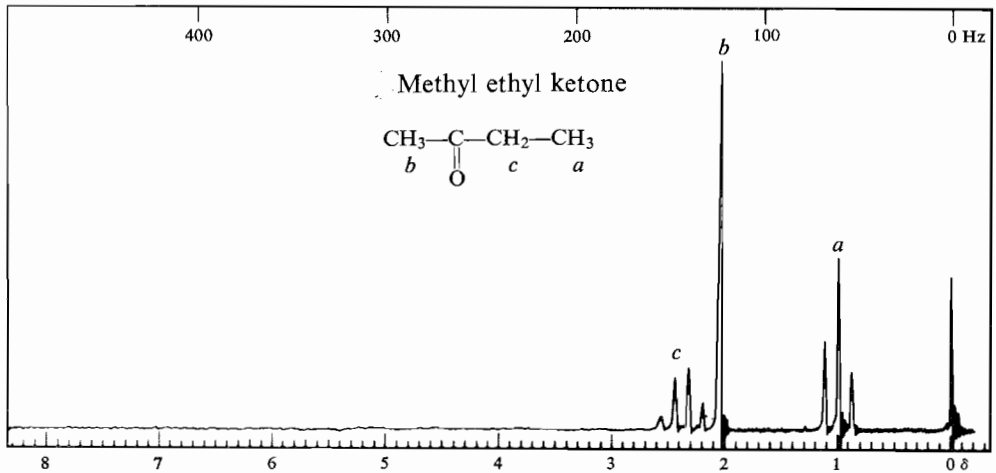
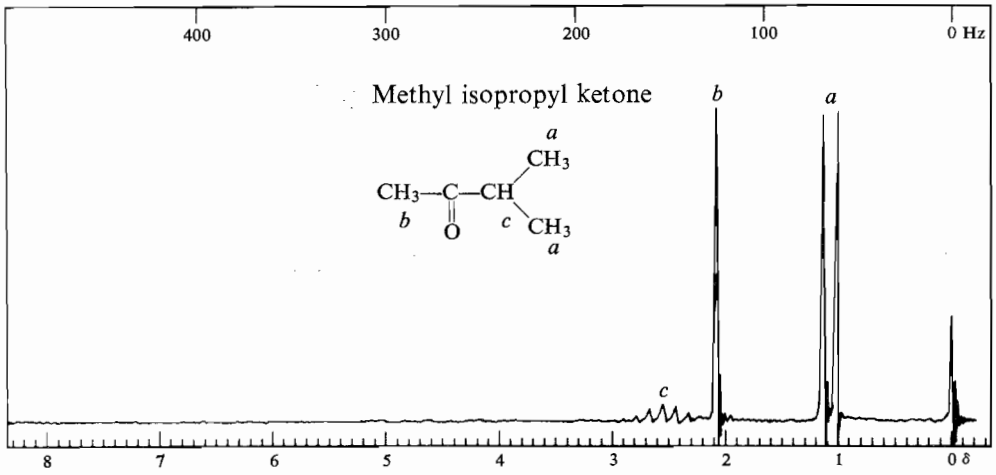
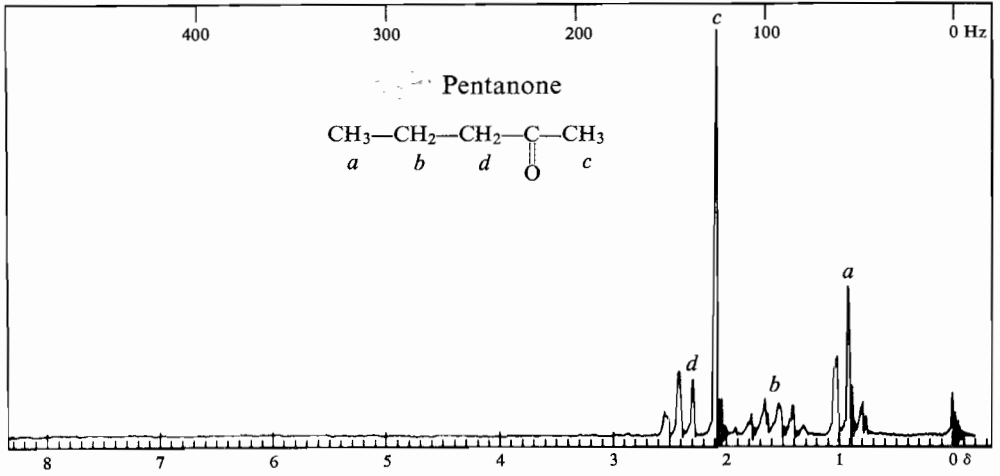
Infrared spectra



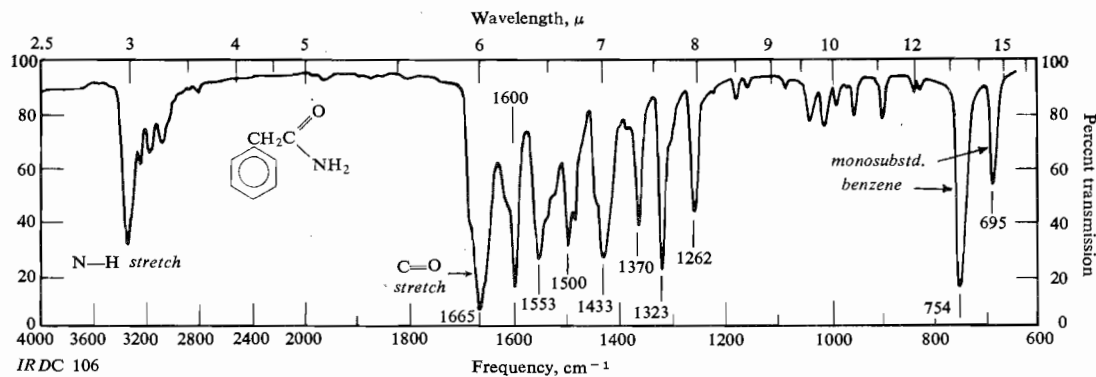
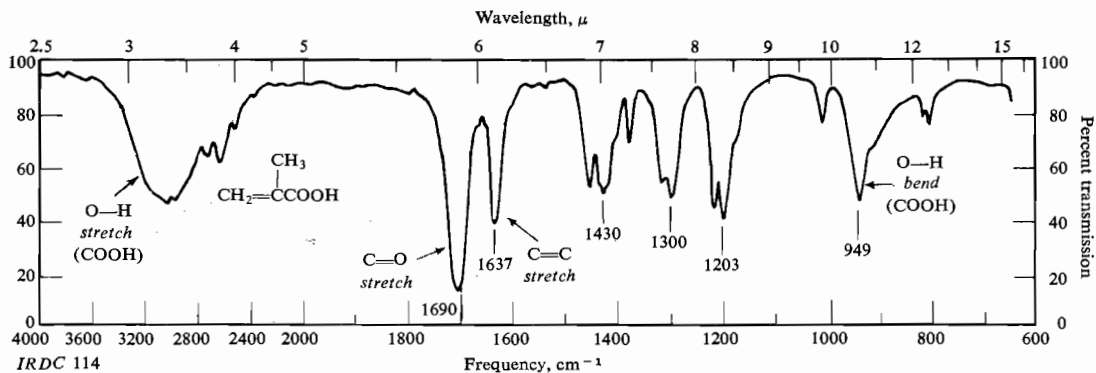
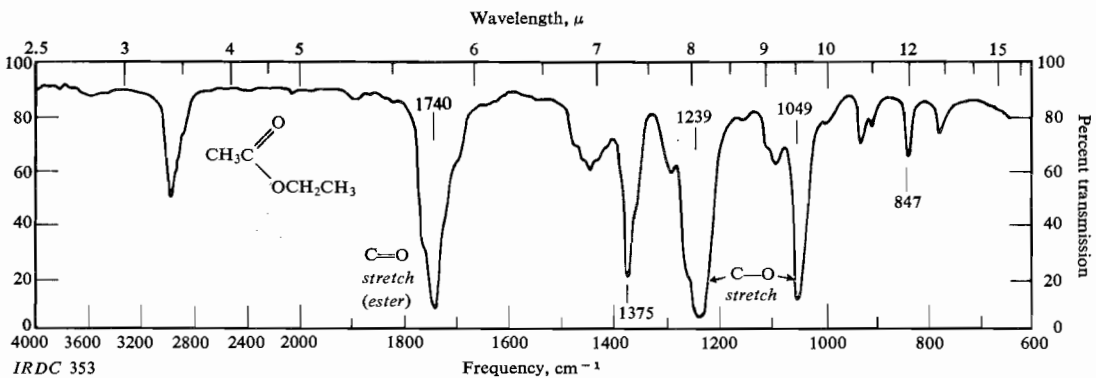
Infrared spectra



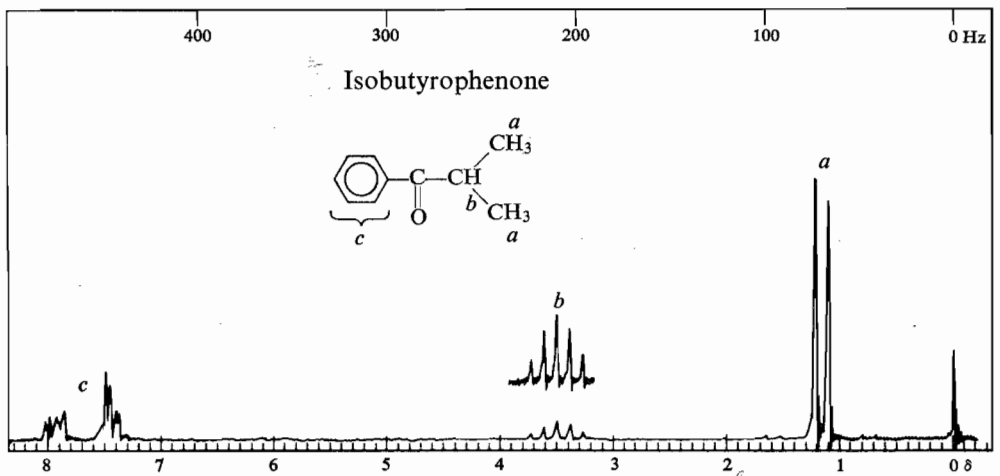
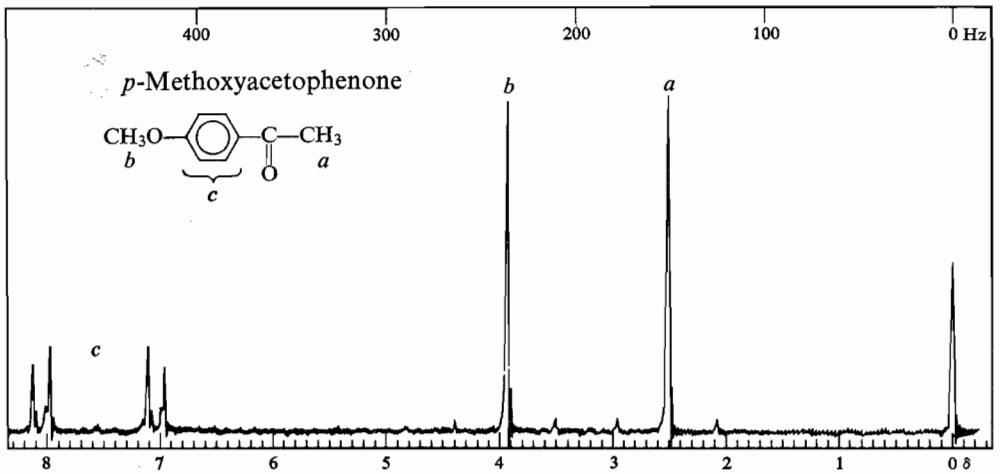
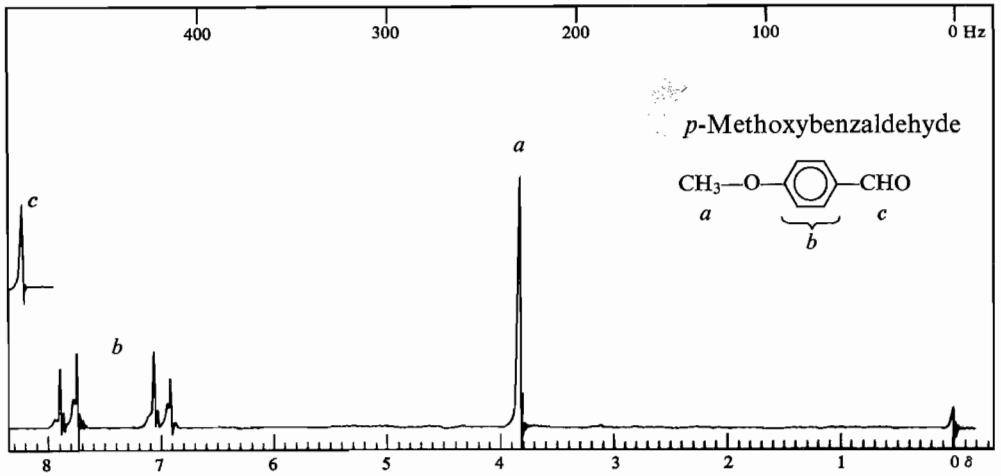
Infrared spectra



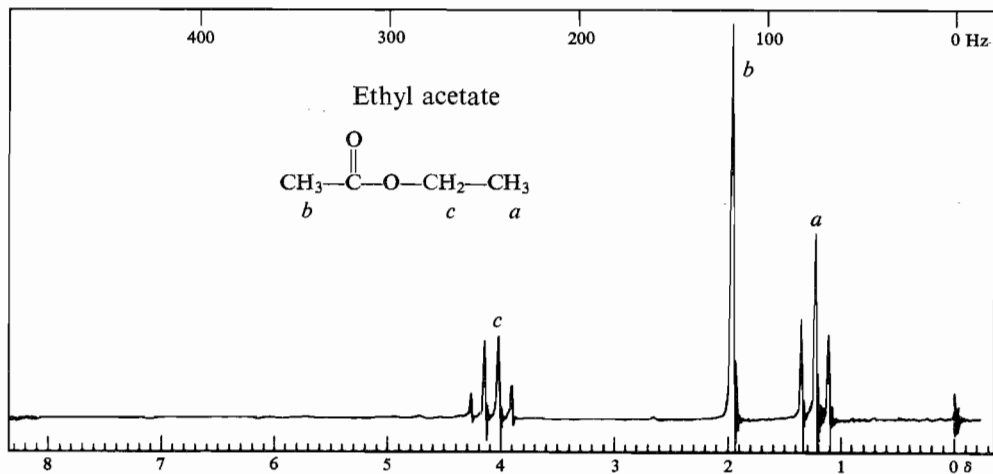
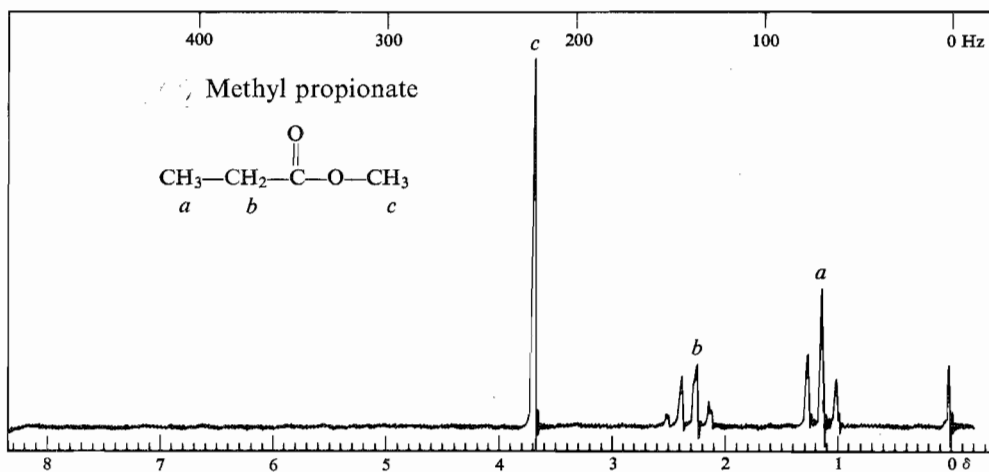
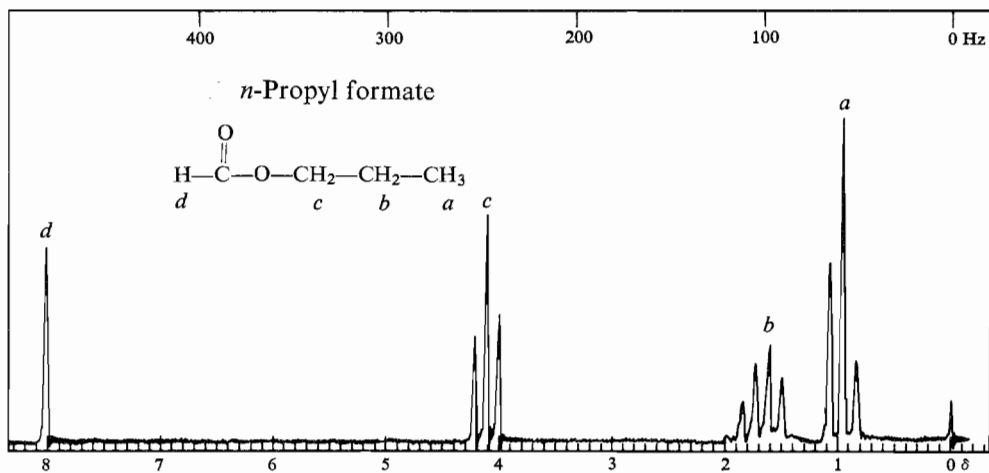
Nmr spectra



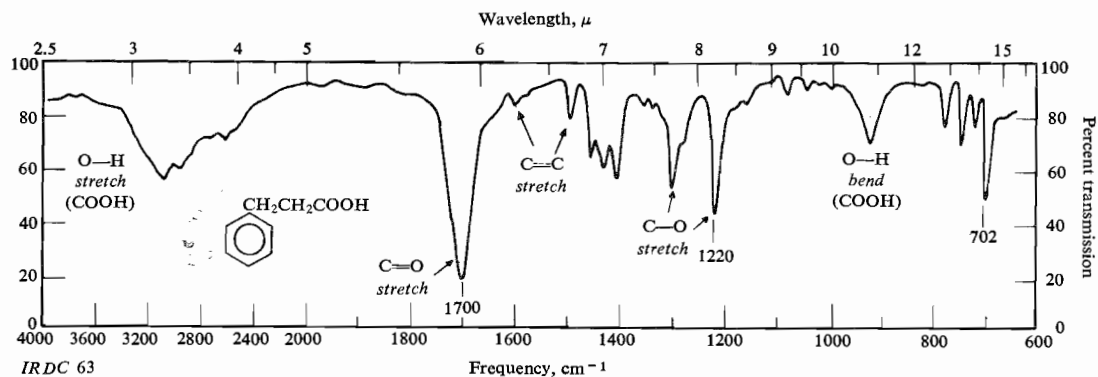
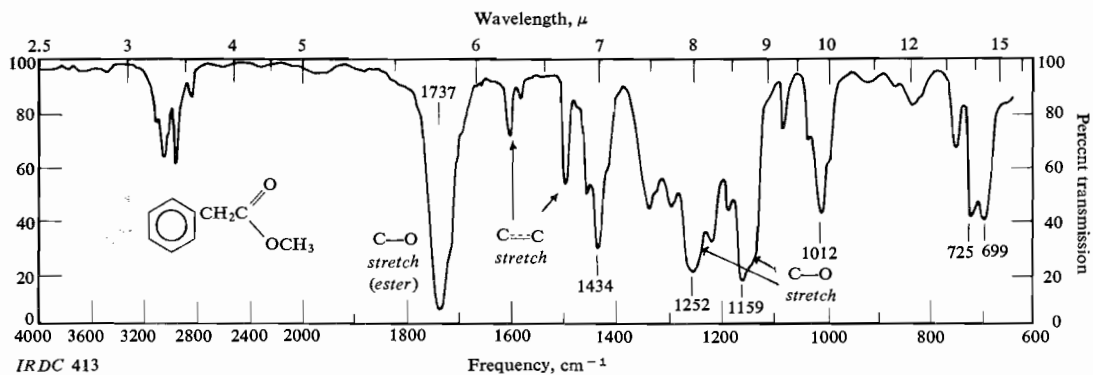
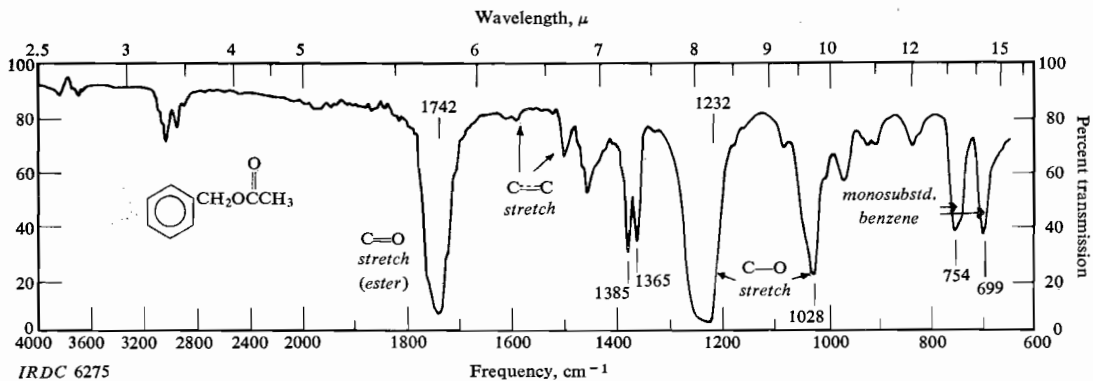
Infrared spectra



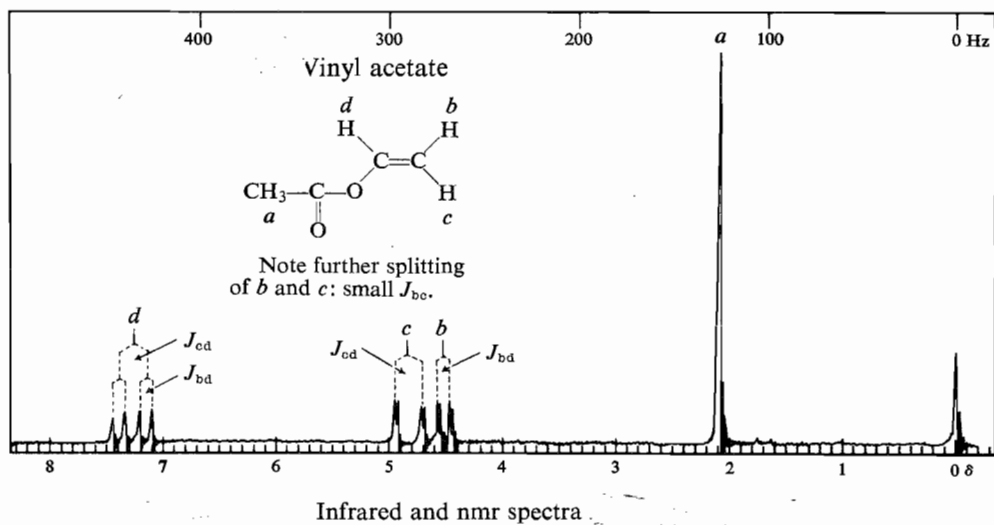
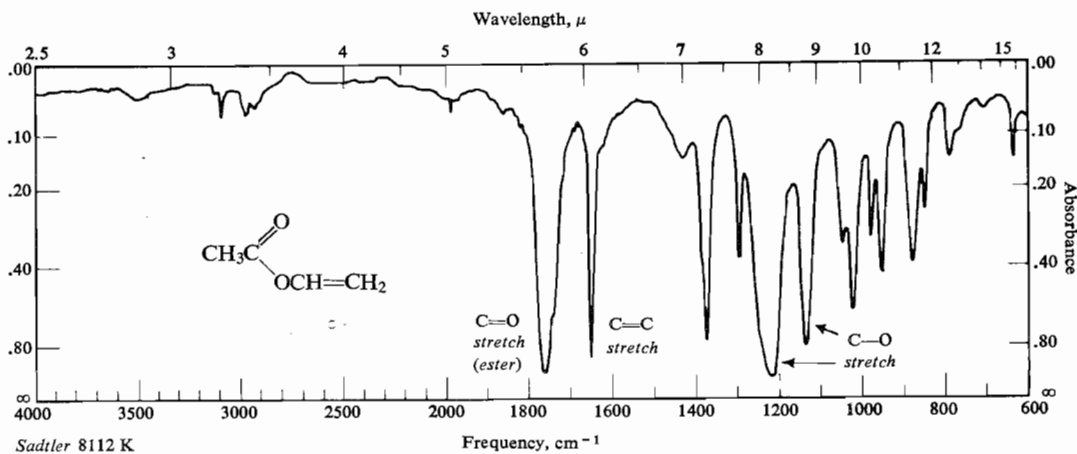
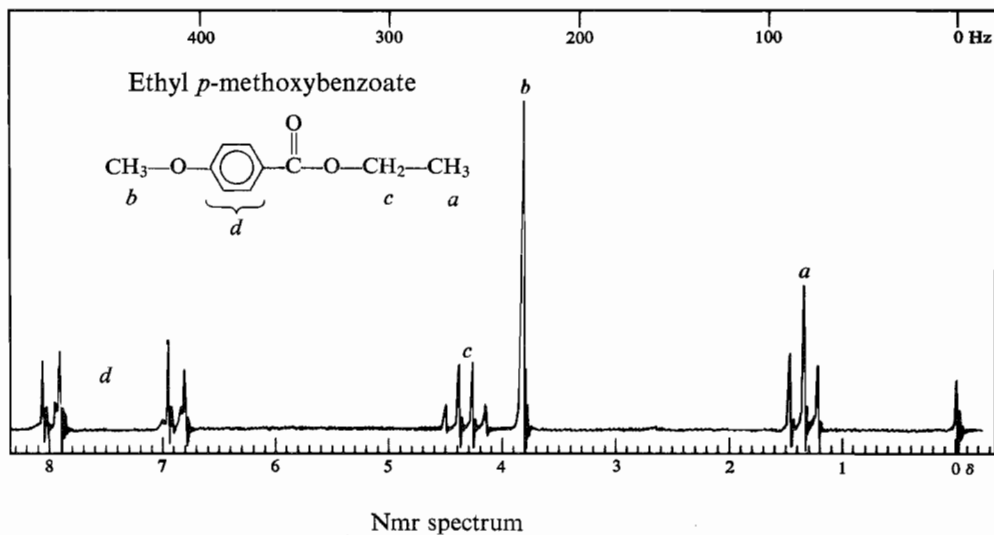
Nmr spectra

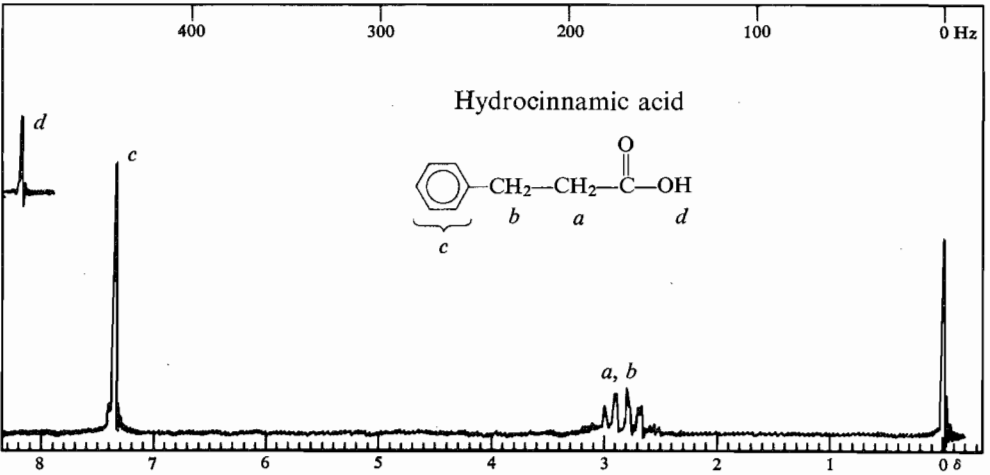
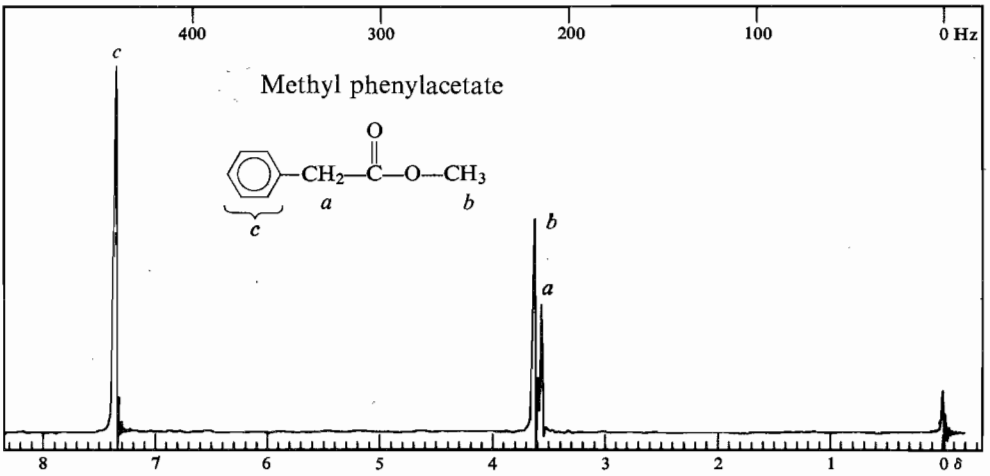
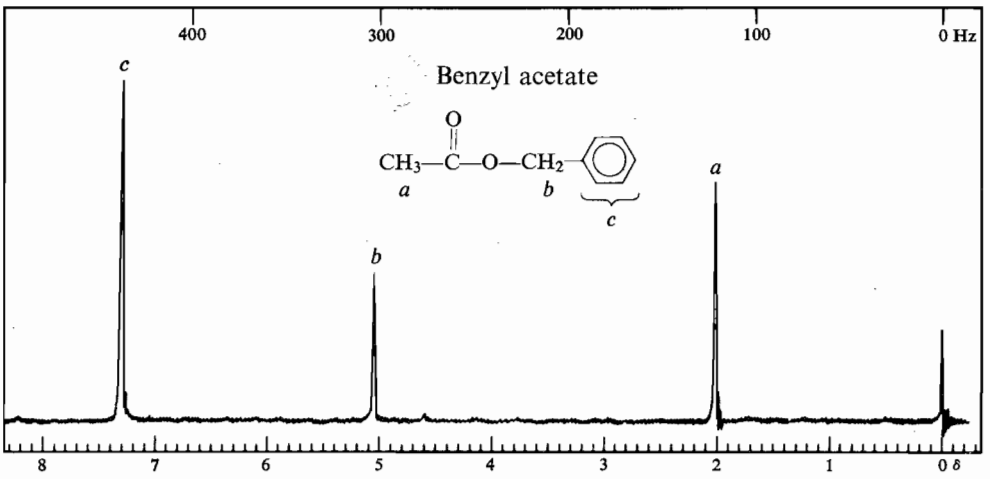


Nmr spectra

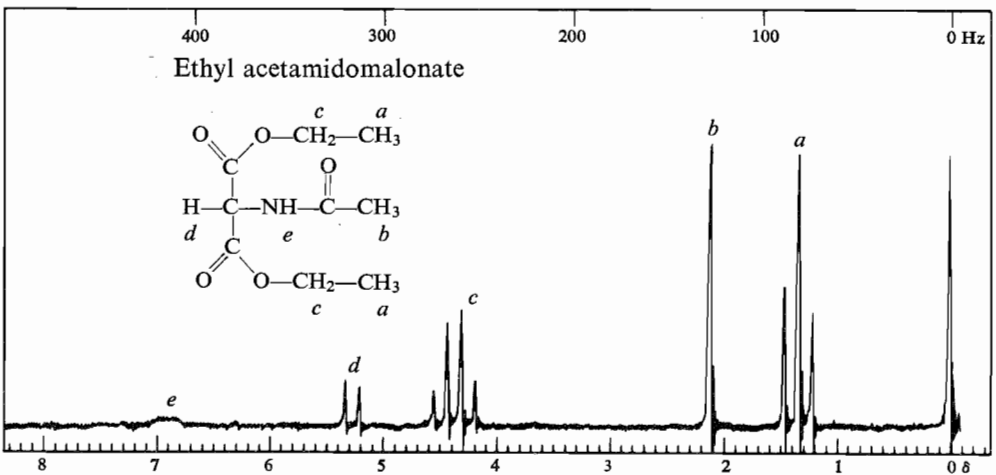
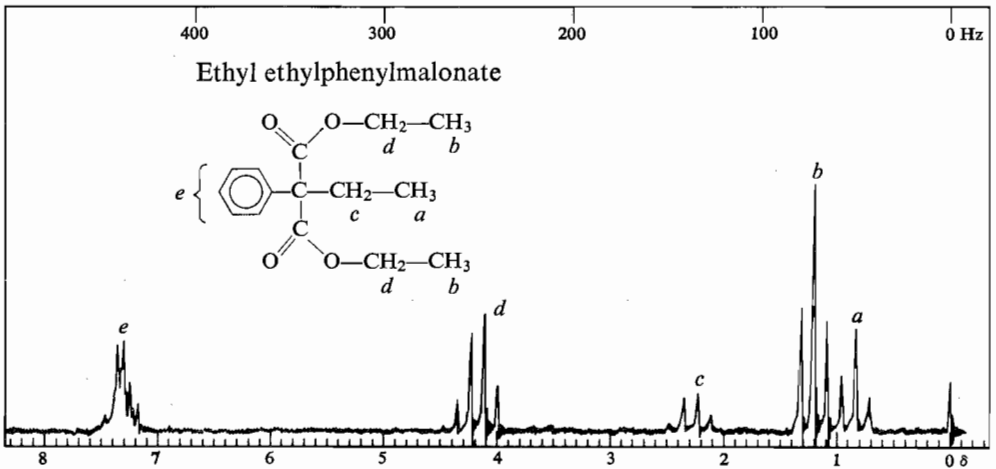
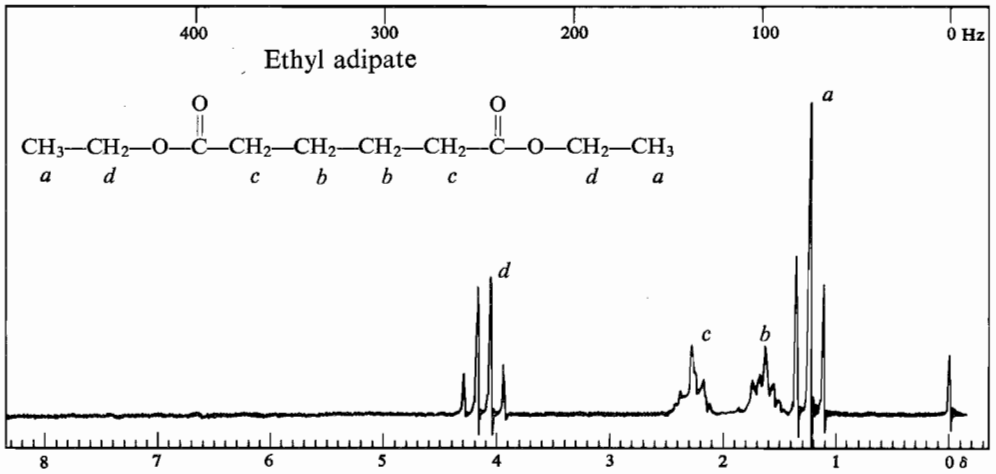


Infrared spectra

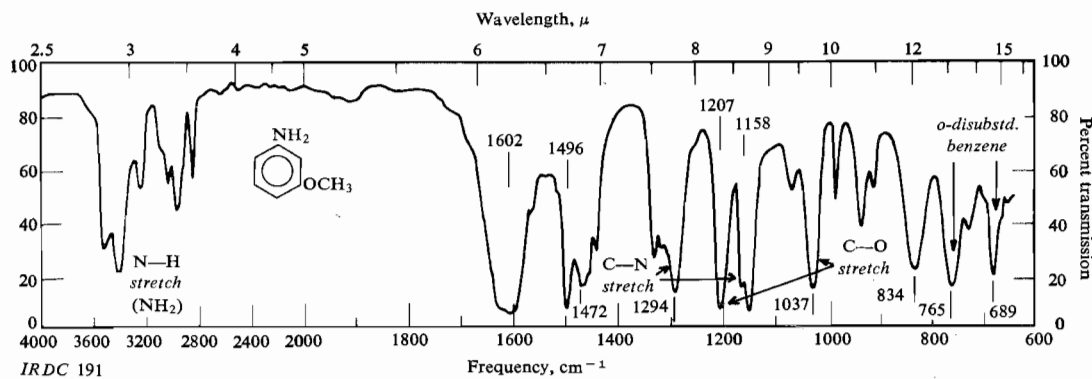
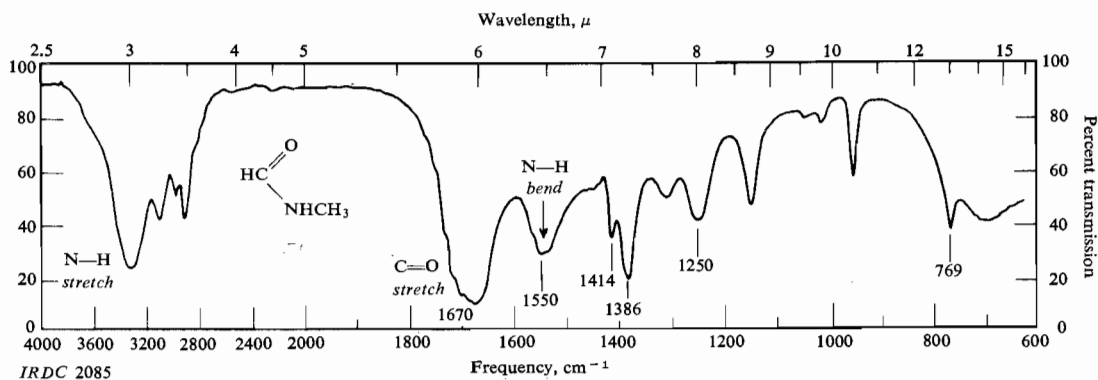
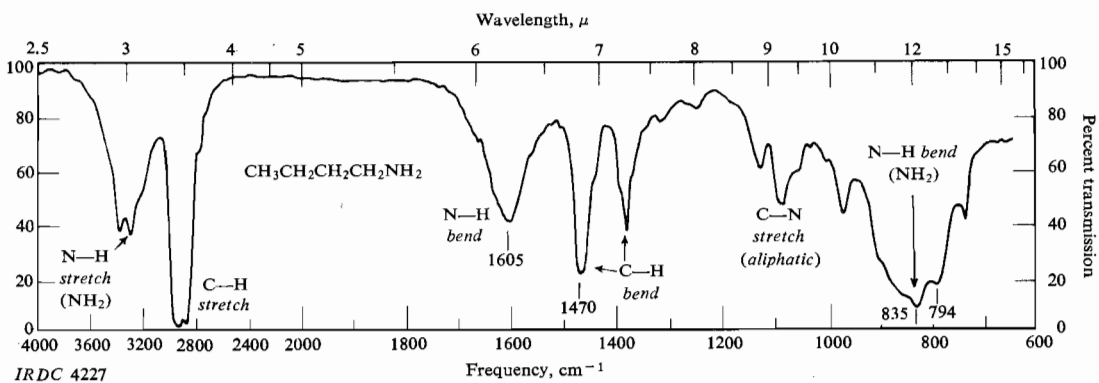




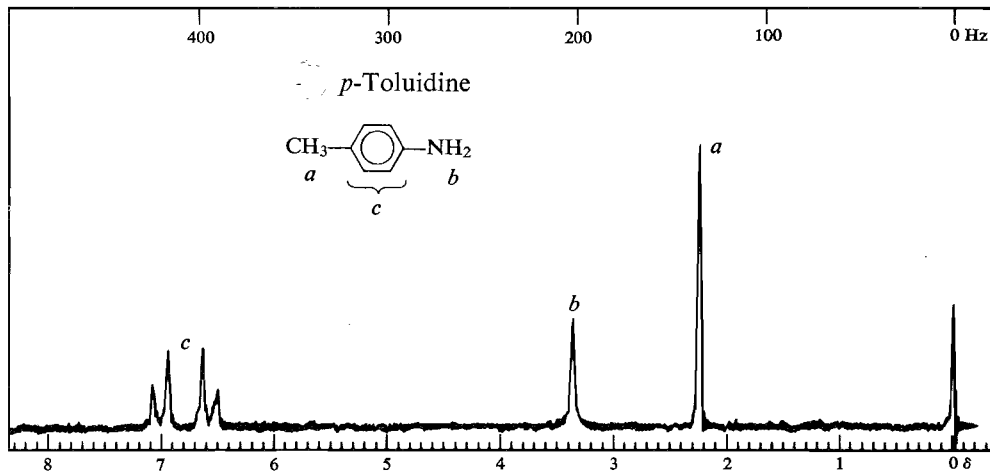
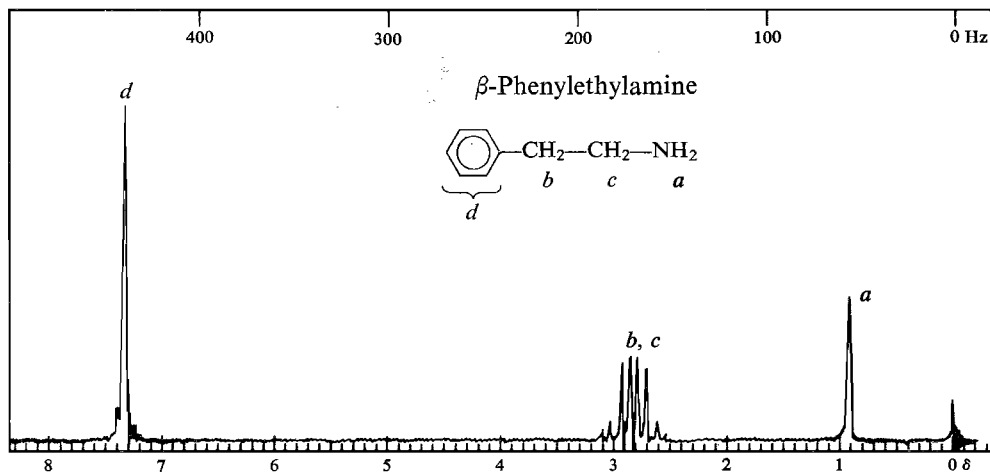
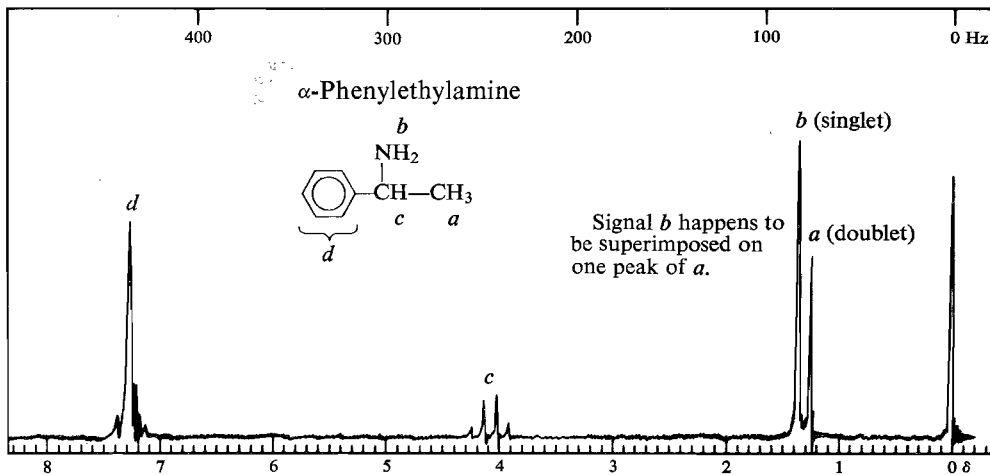
Nmr spectra



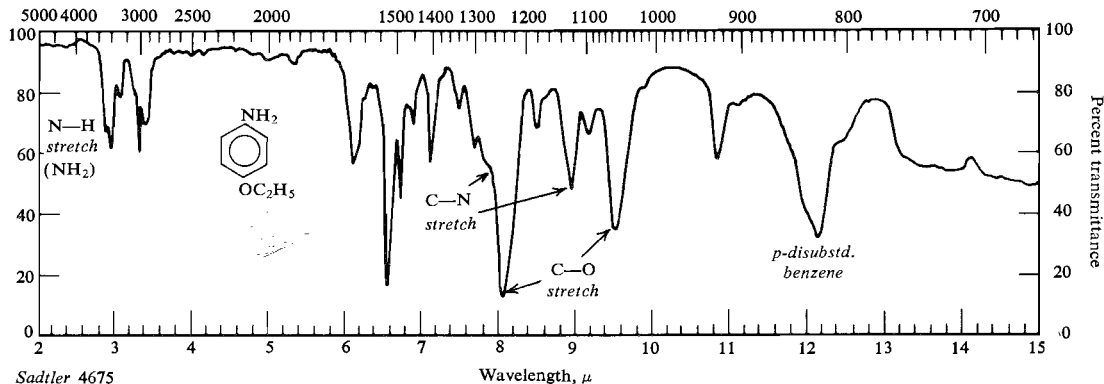
Nmr spectra



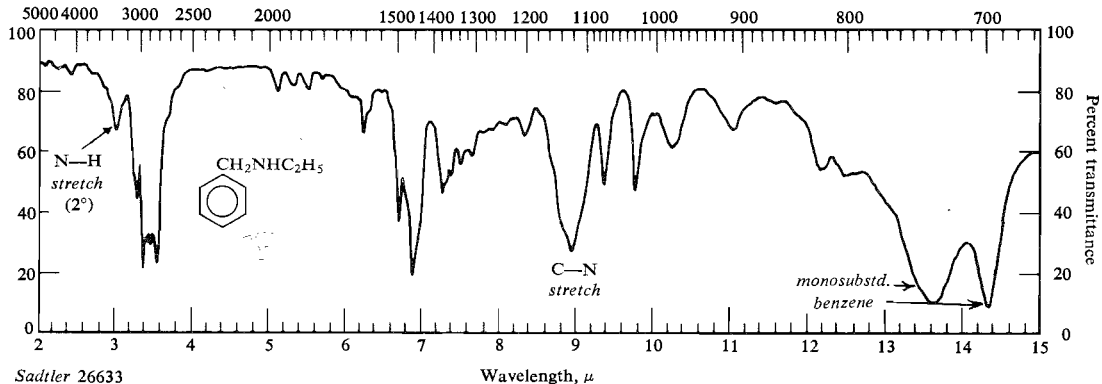
Infrared spectra



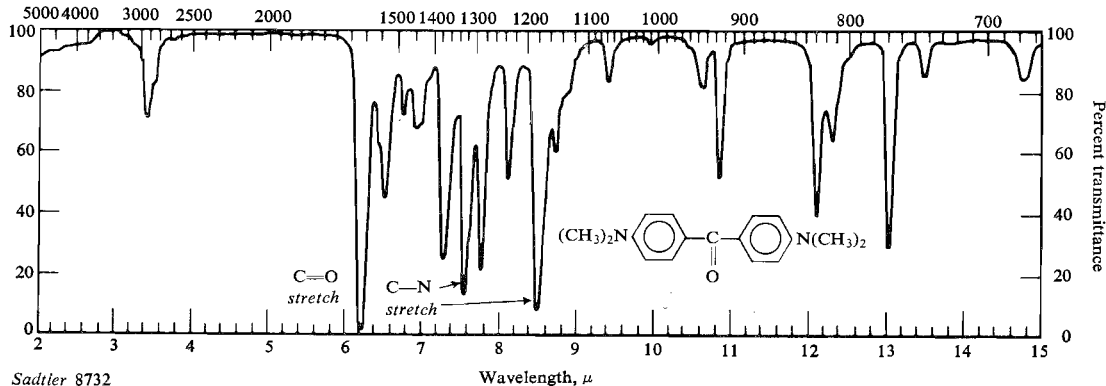
Frequency, cm^{-1}

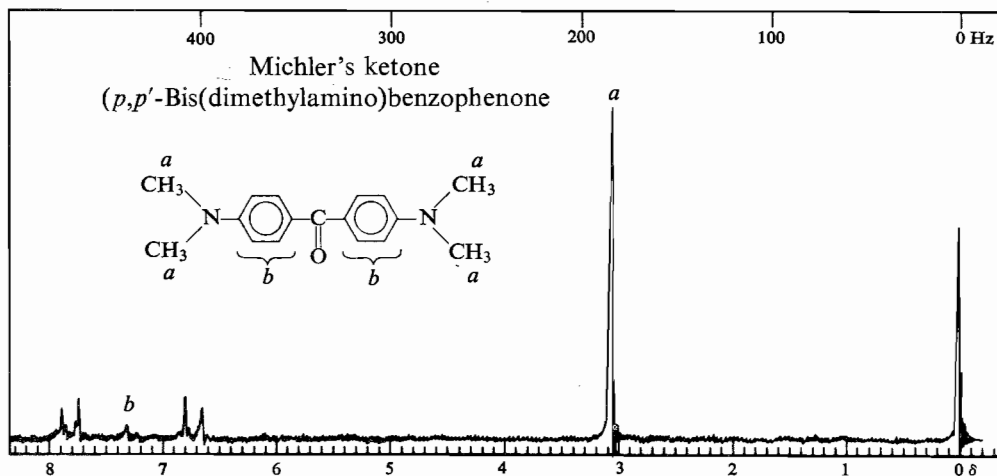
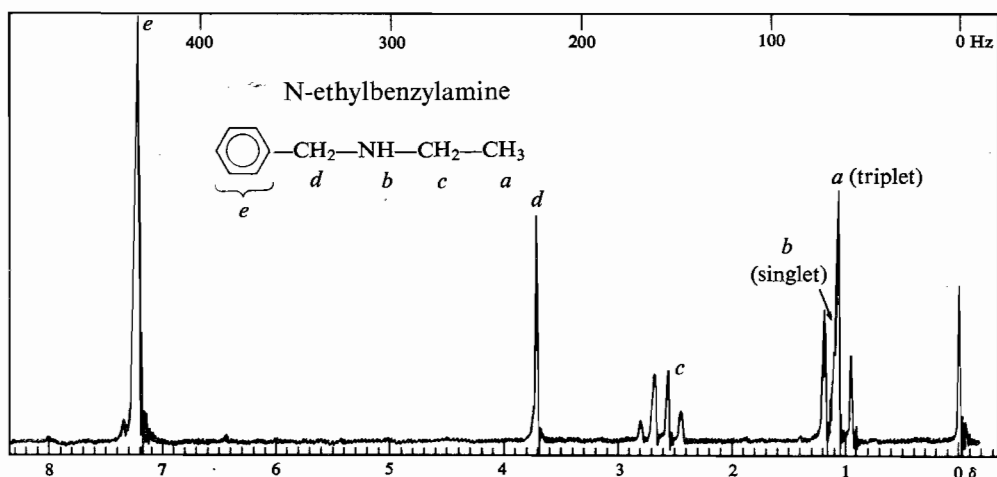
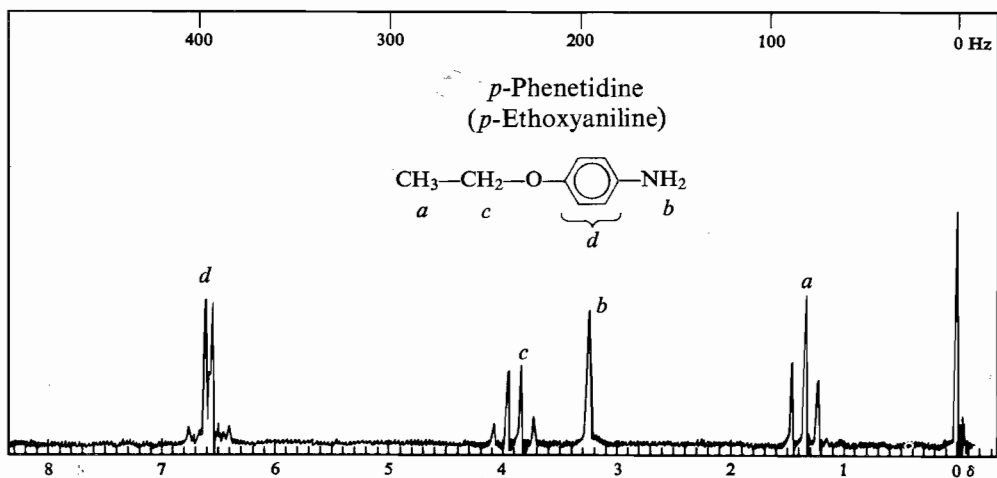


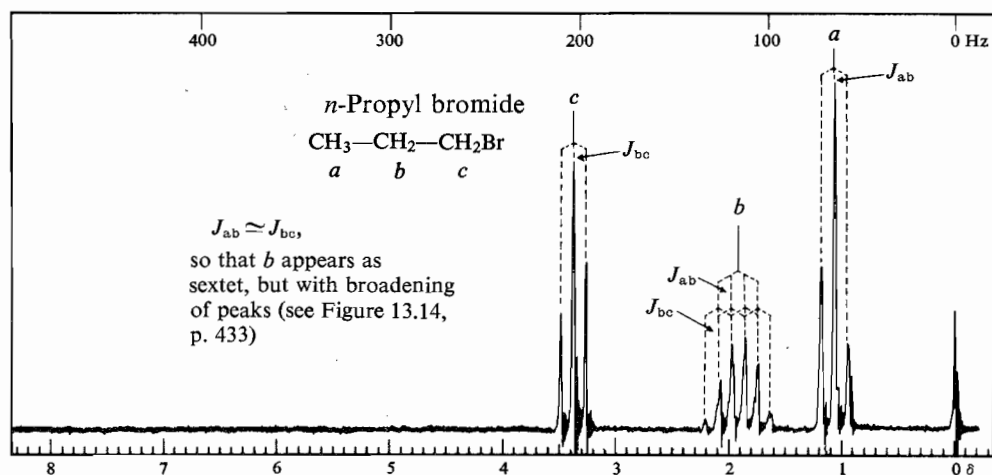
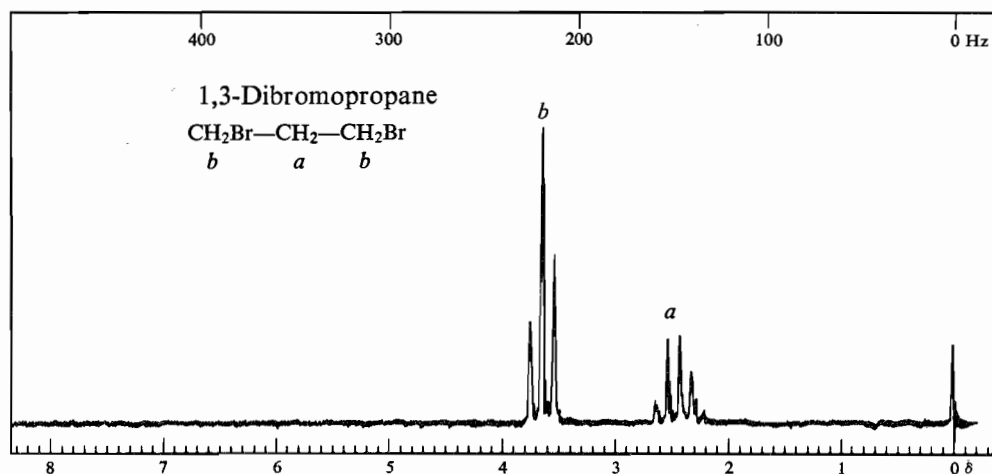
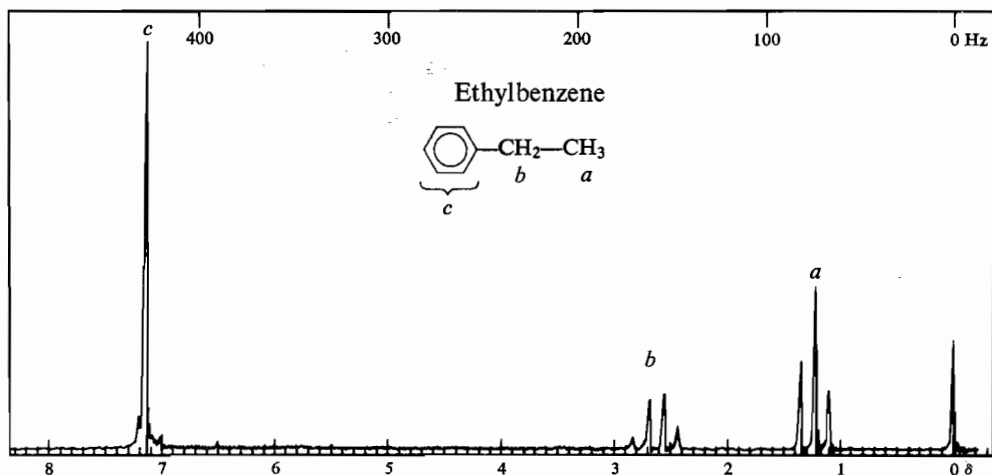
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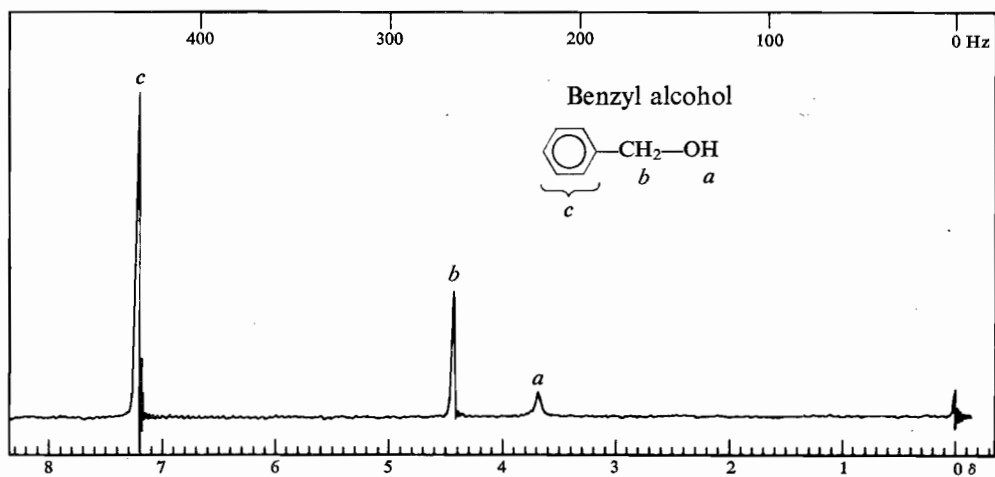
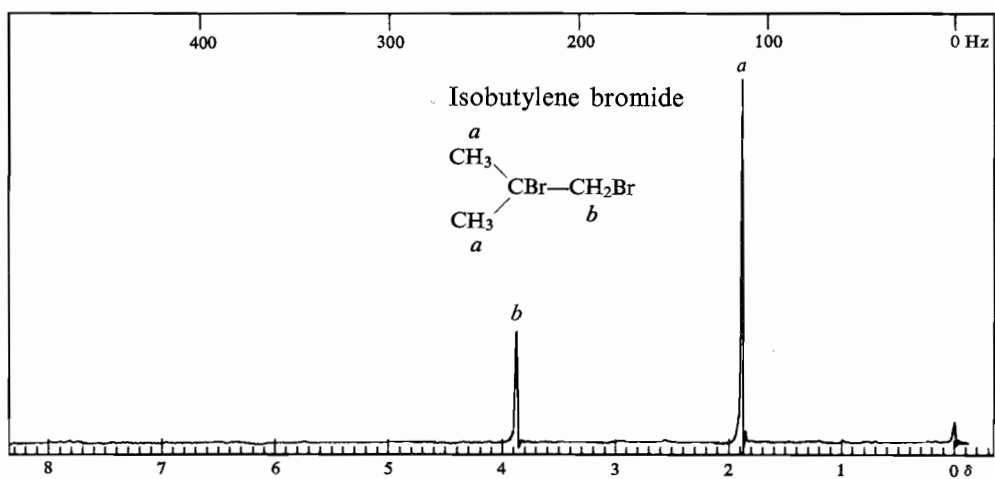
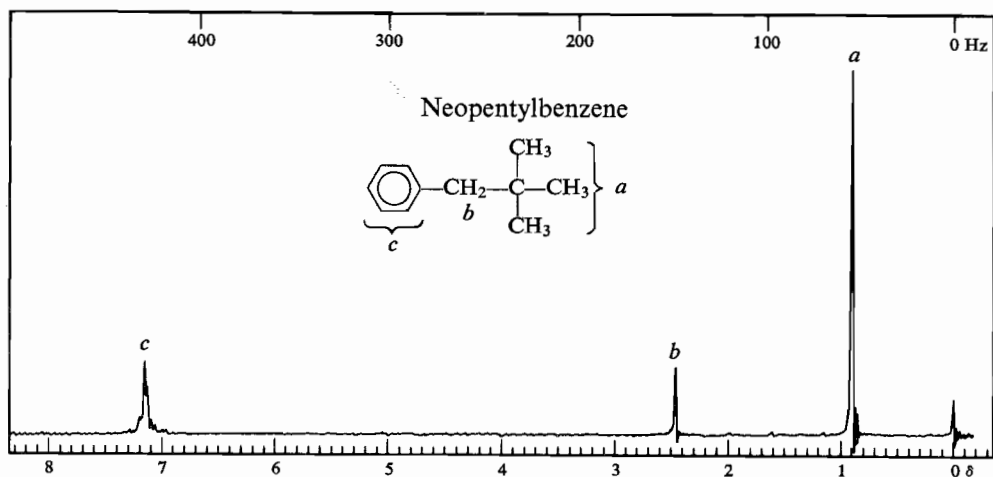


Frequency, cm^{-1}

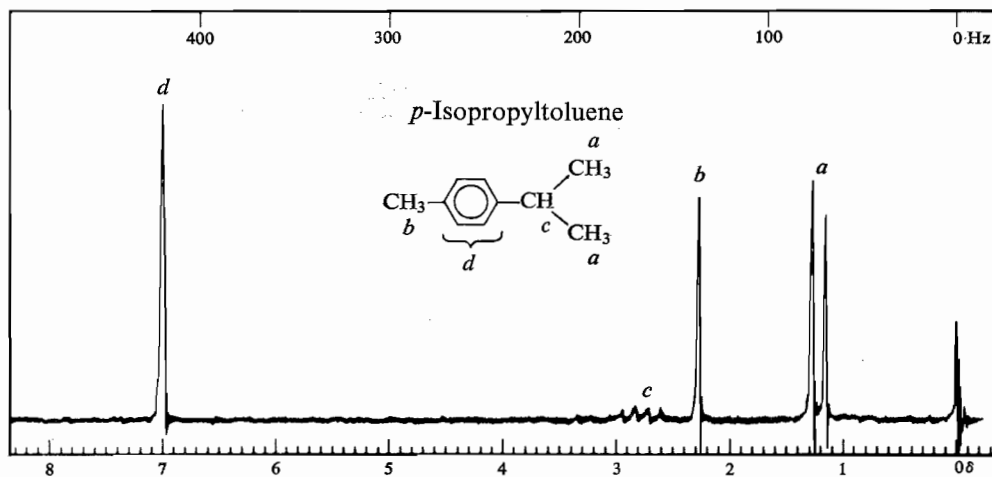
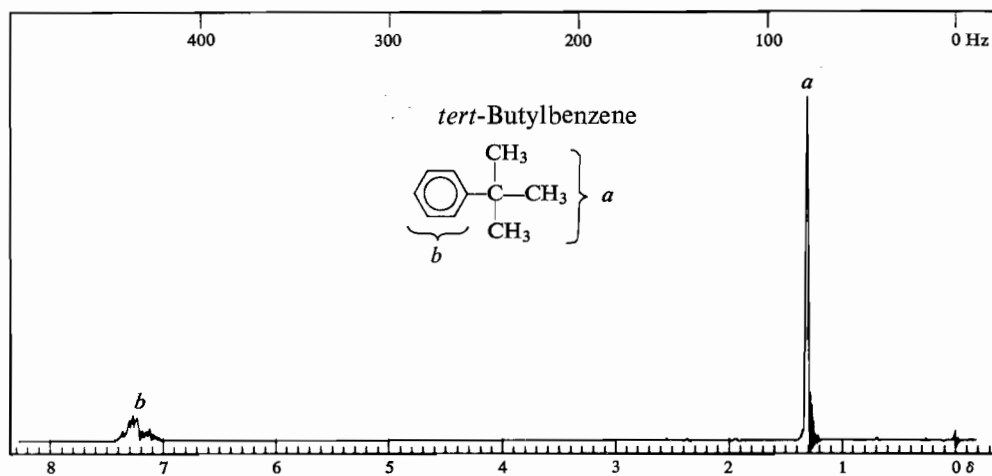
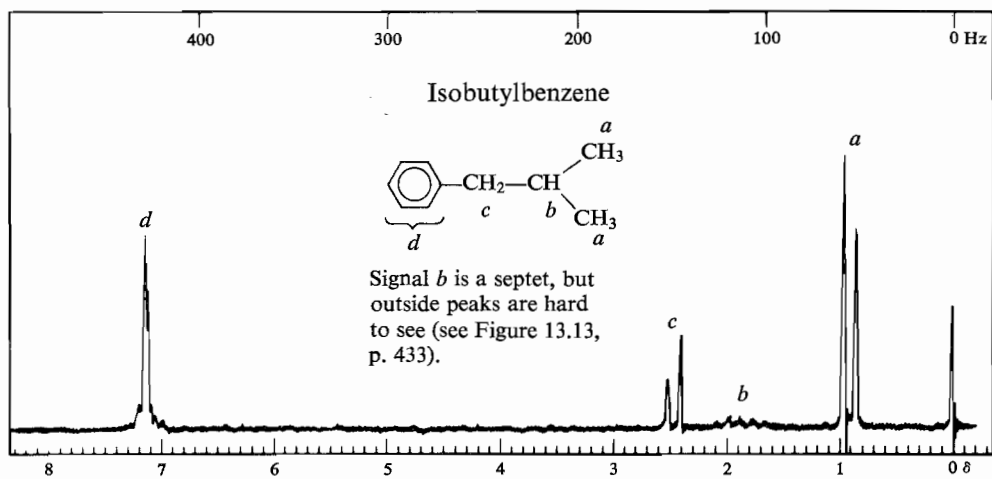


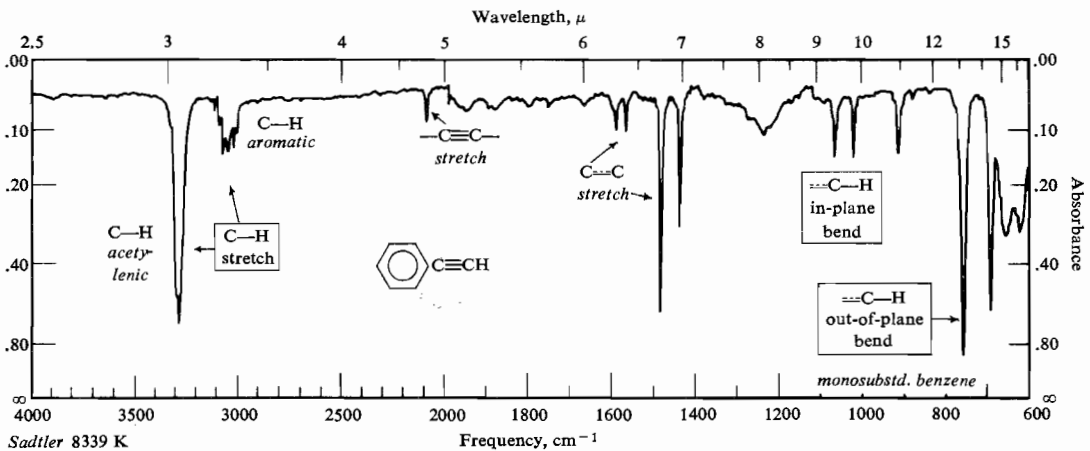
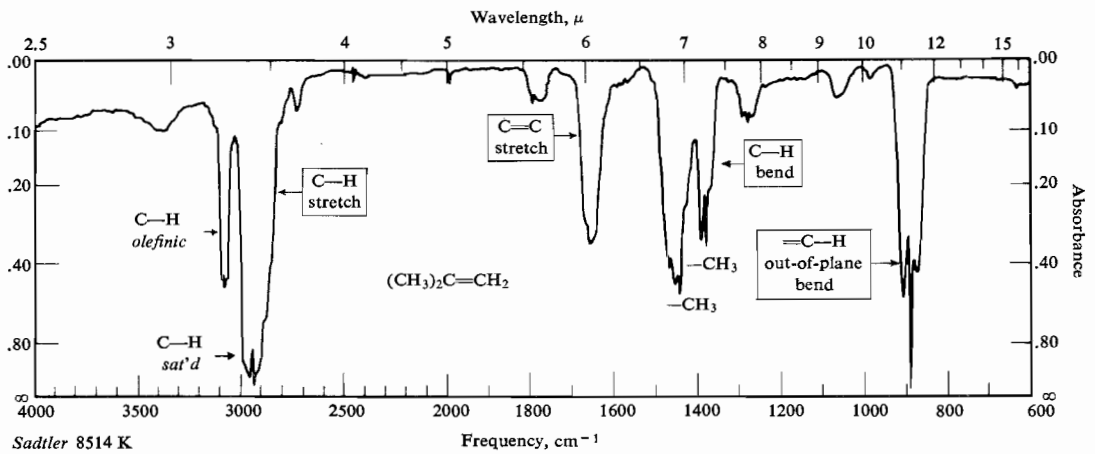
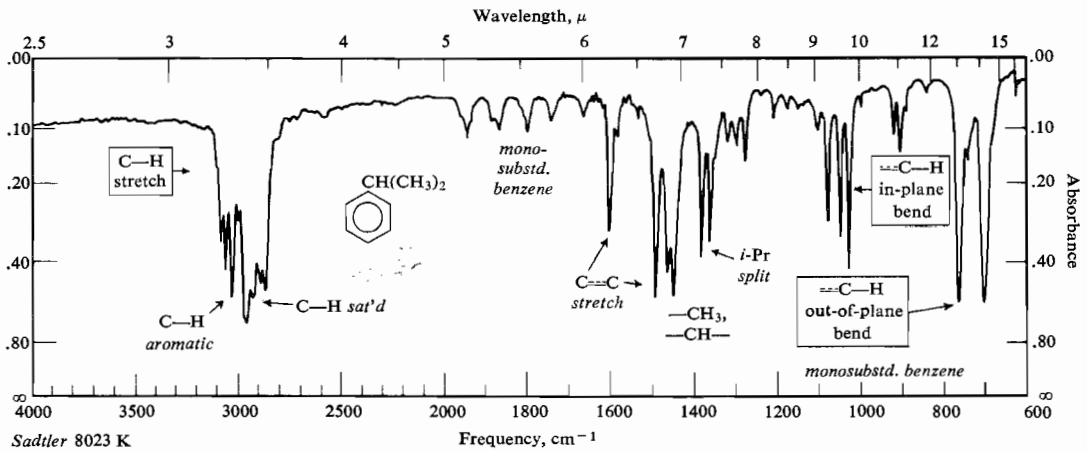




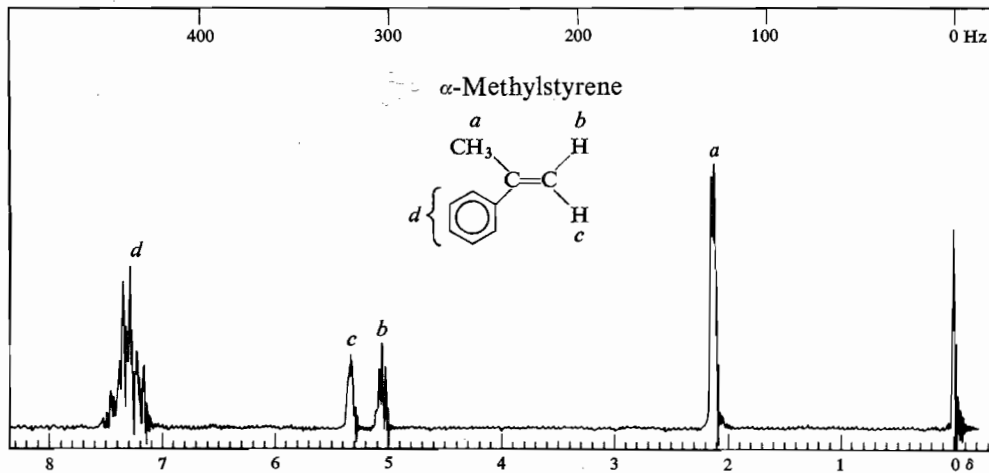
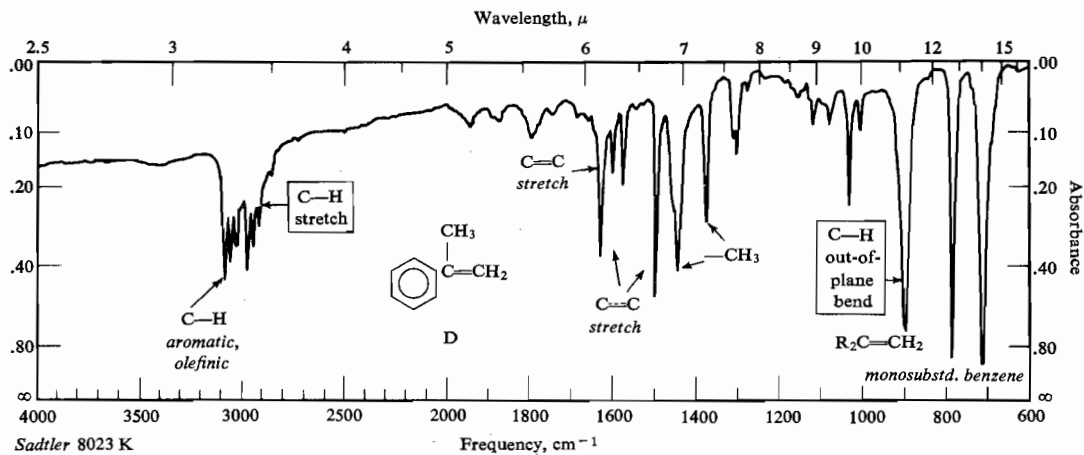


Nmr spectra

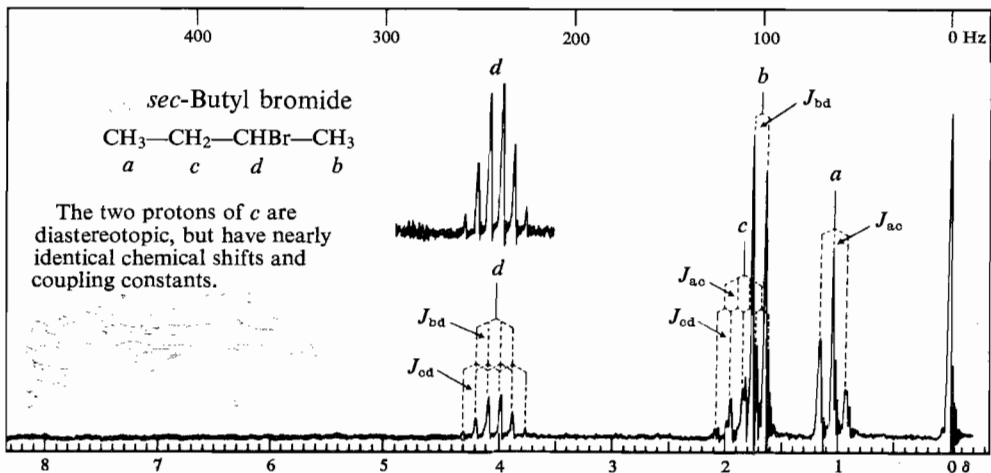
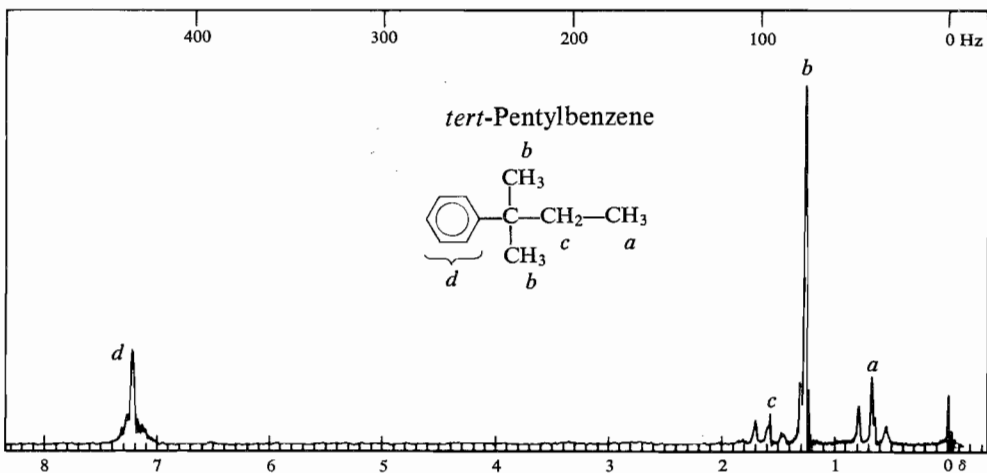
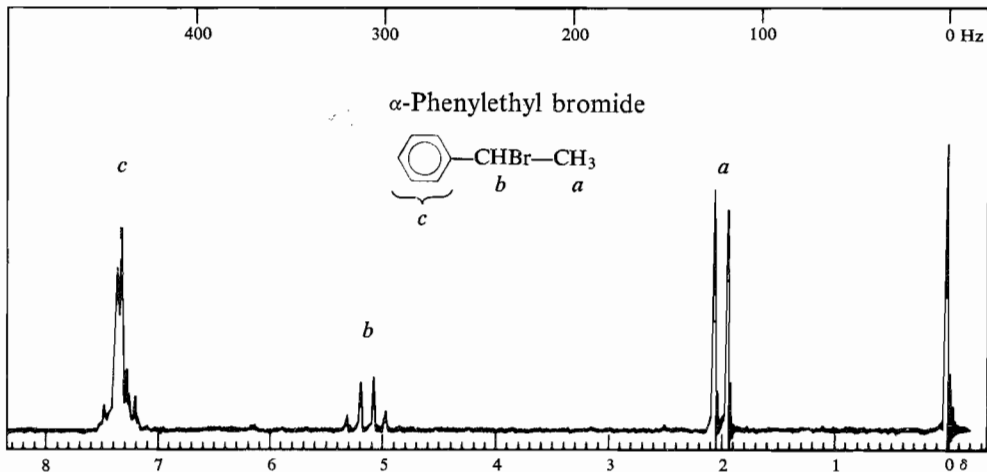




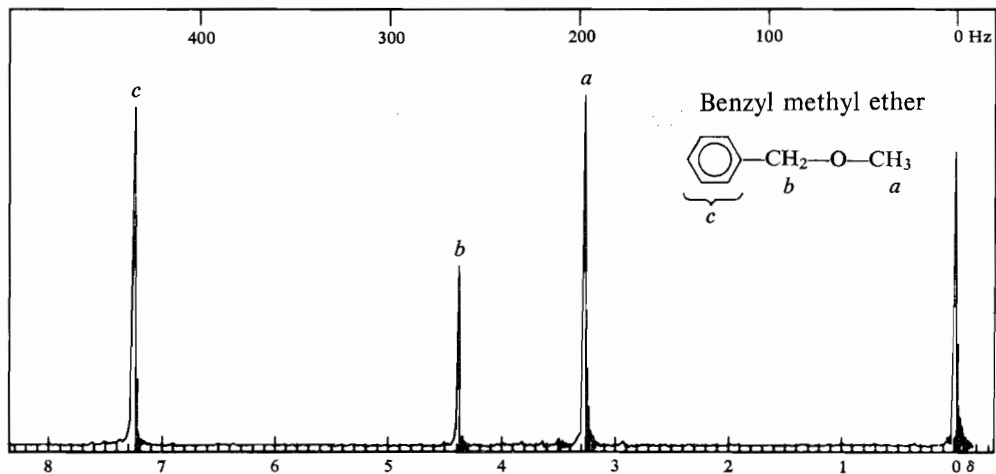
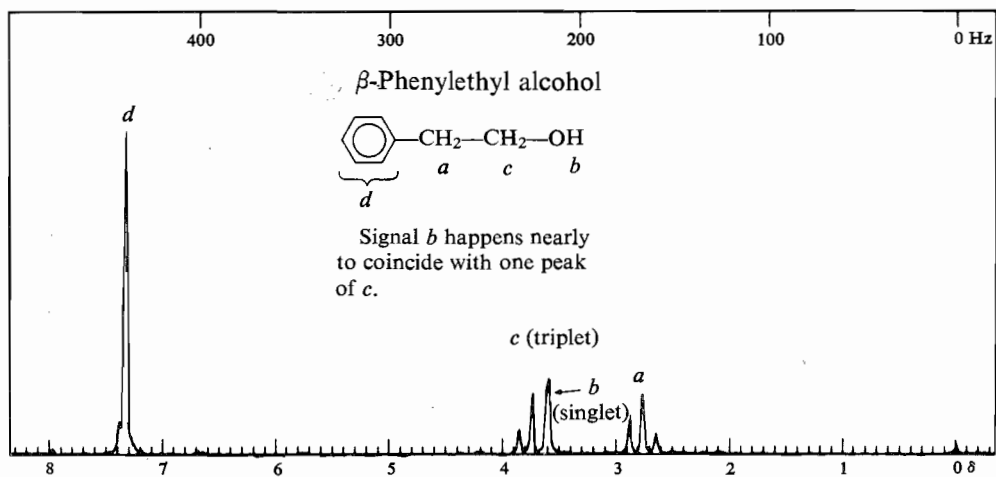
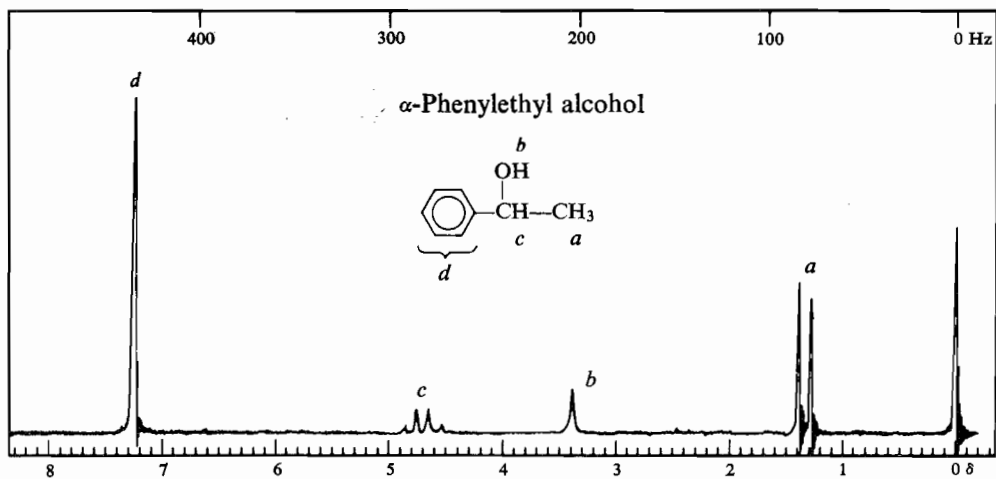
Infrared spectra



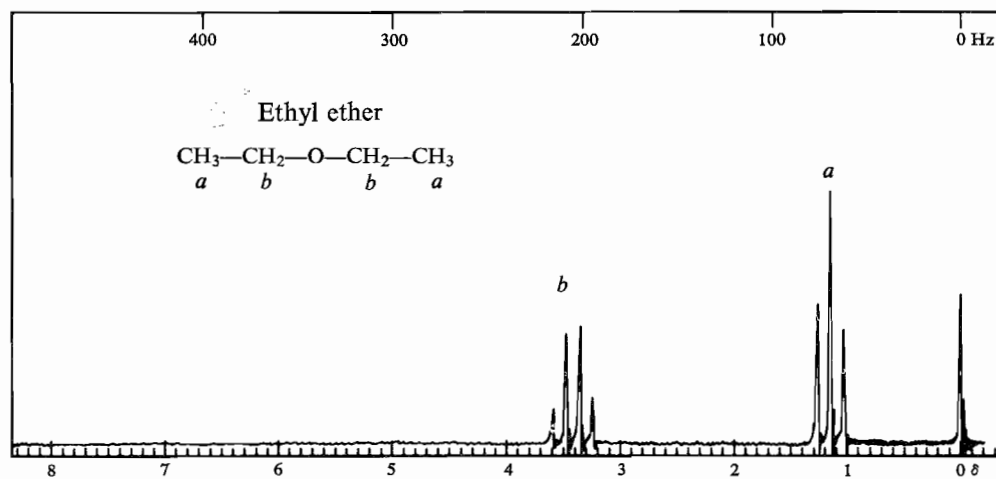
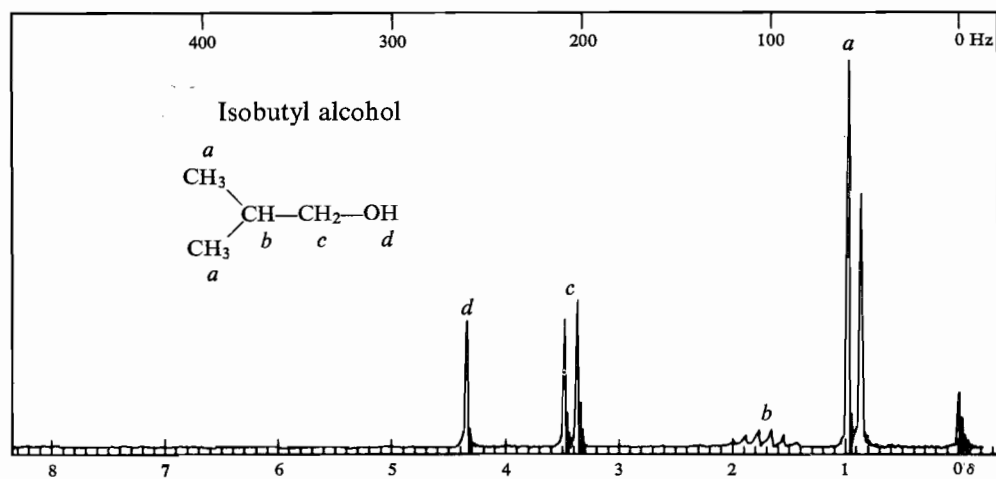
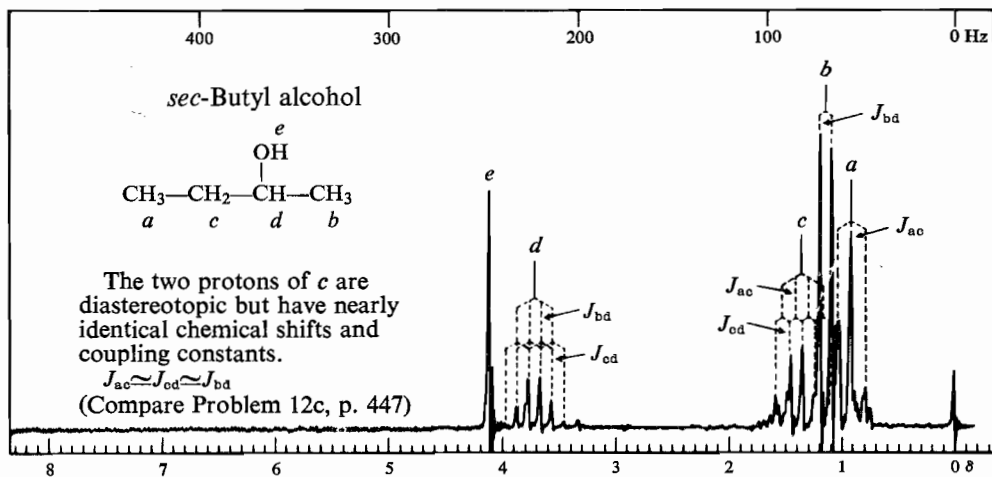
Infrared and nmr spectra

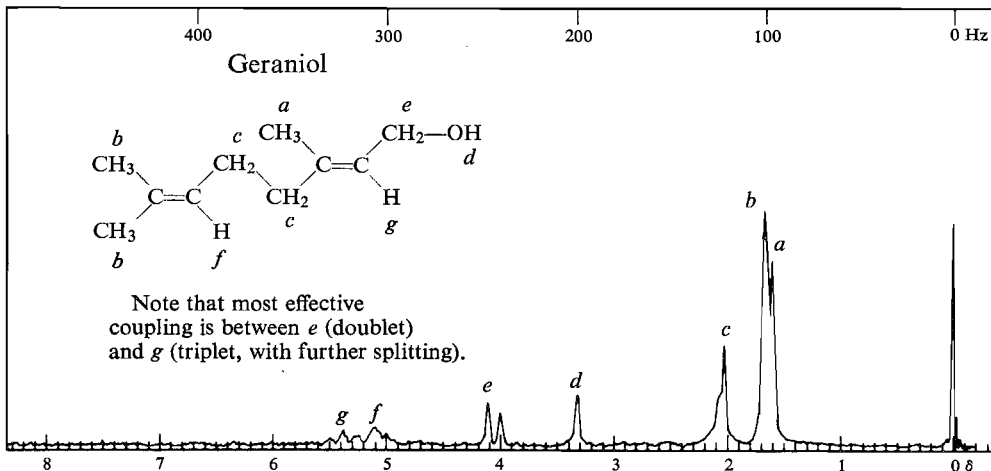
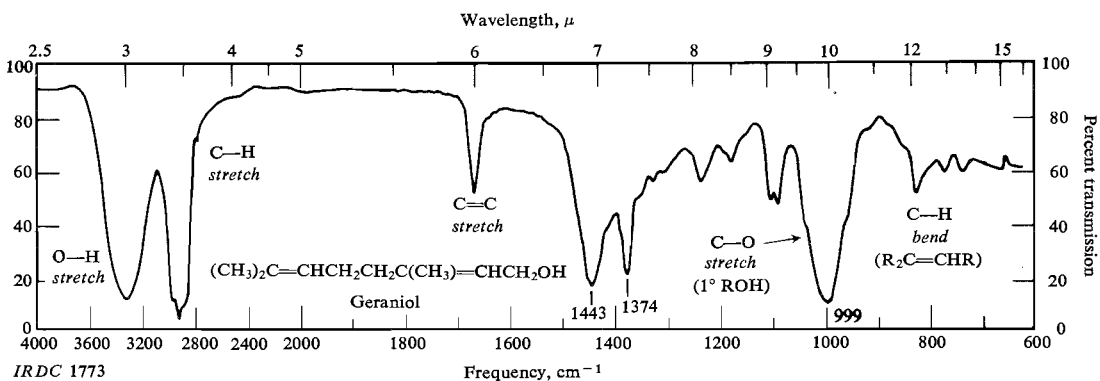
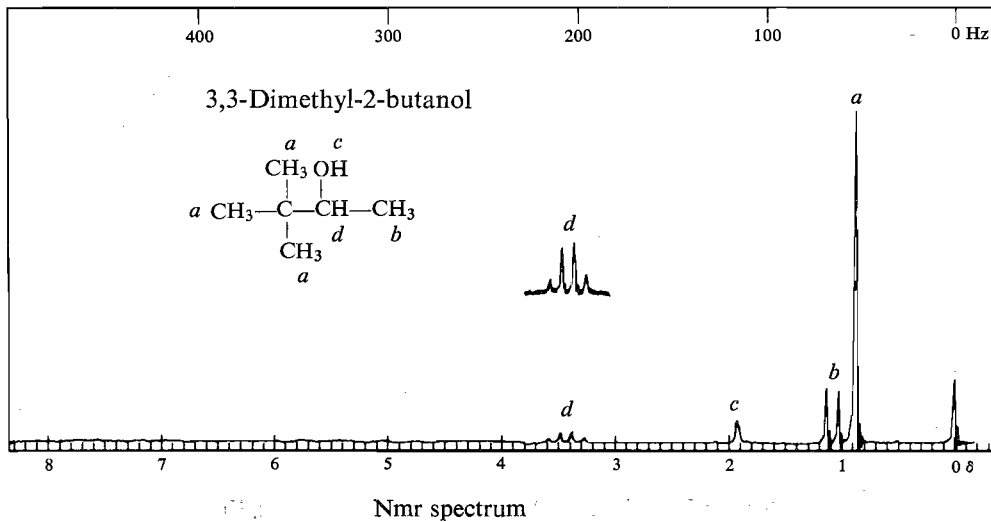


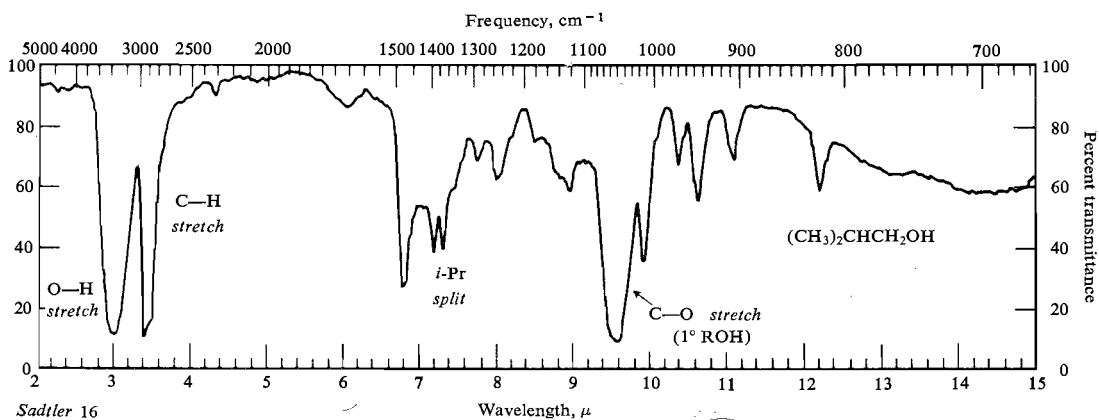
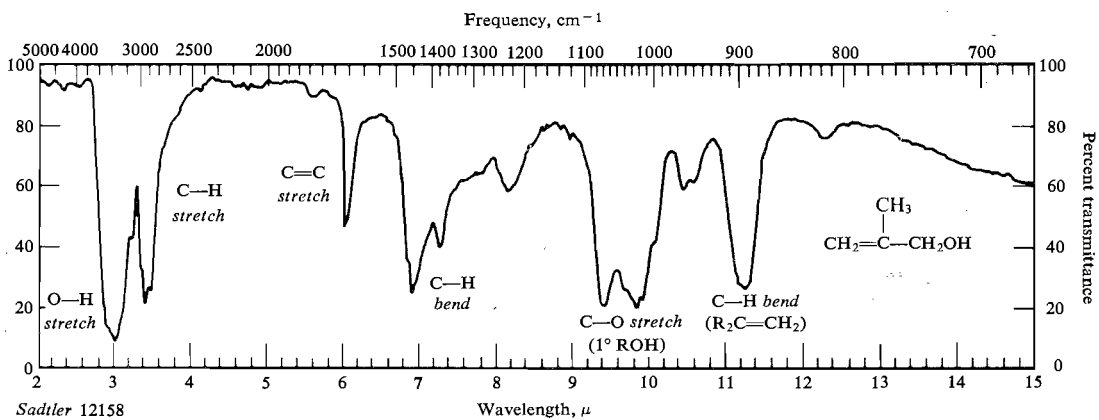
Nmr spectra



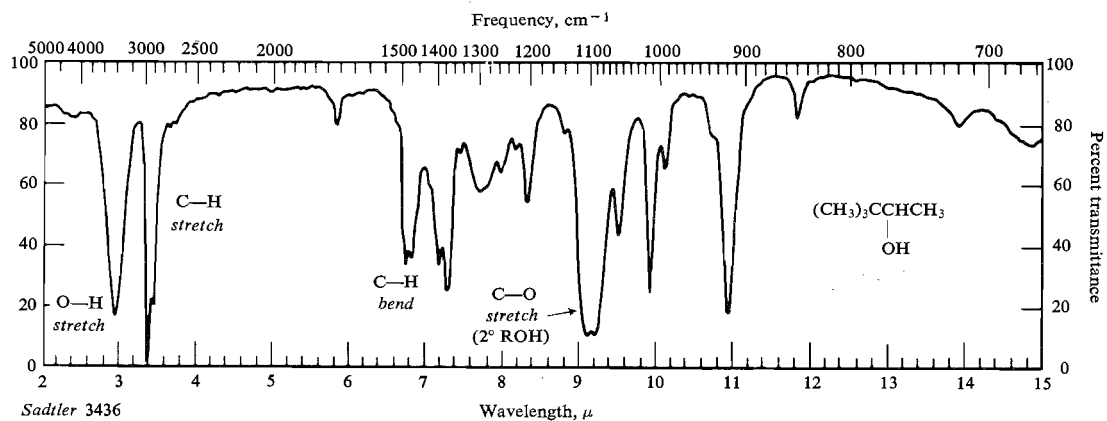
Nmr spectra







Infrared spectra



Infrared spectrum