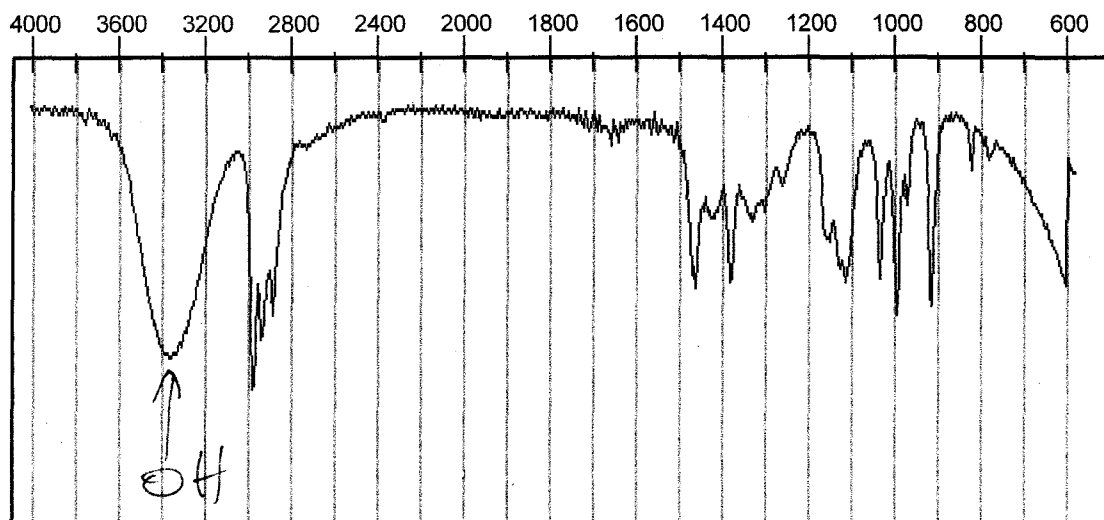


# Spectral Interpretation

MHS

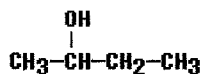
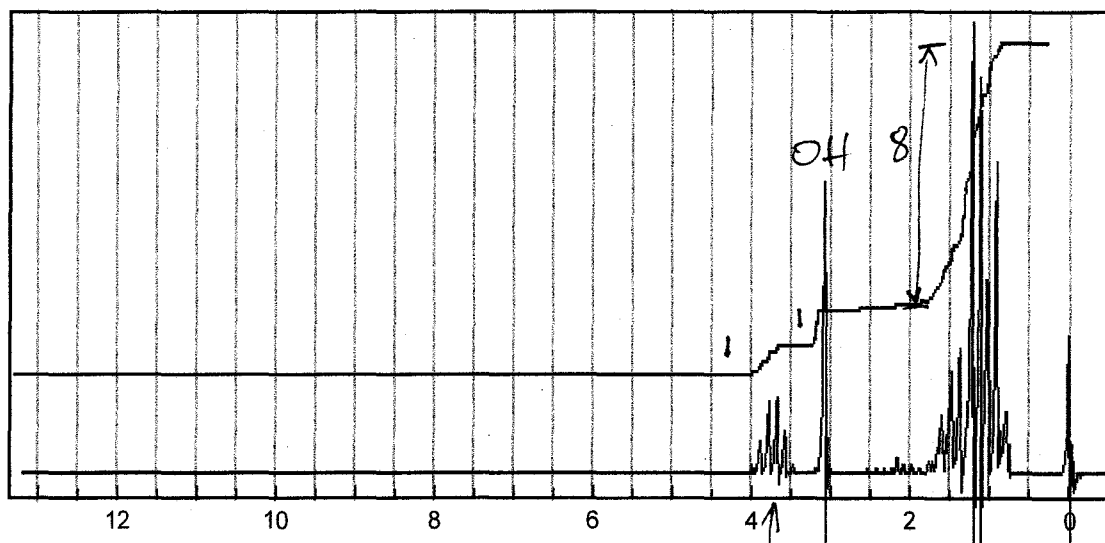
Dec 01 2008

Known Compound: 2-butanol

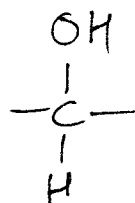


Formula:  $C_4H_{10}O$

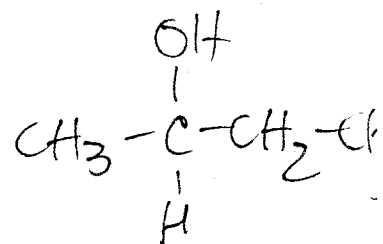
SODAR =  $\emptyset$   $\left\{ \begin{array}{l} \text{no rings} \\ \text{no } \pi \text{ bonds} \end{array} \right.$



has the  
OH



6 lines  
5 neighbors  
 $\text{CH}_3 + \text{CH}_2$

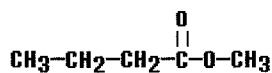
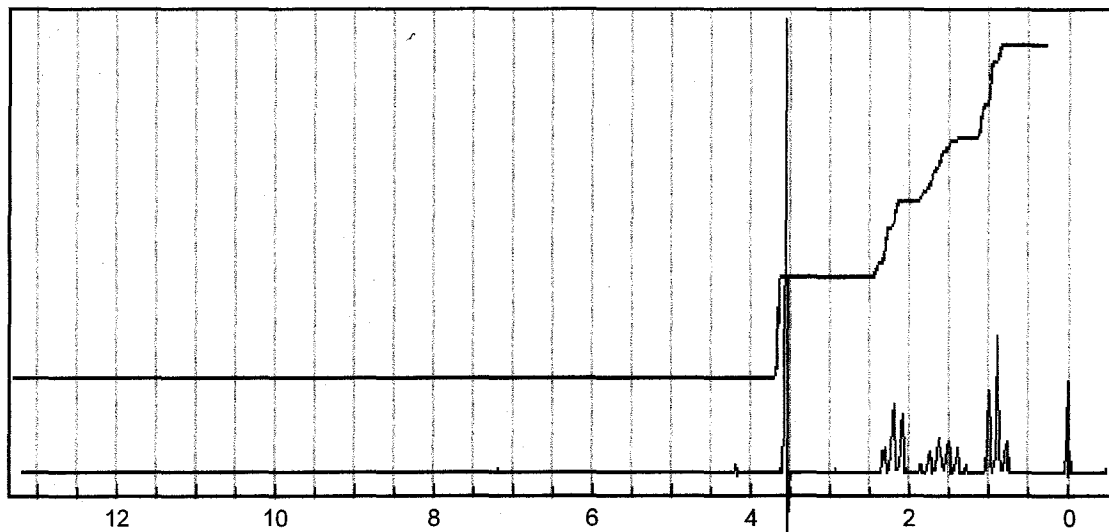
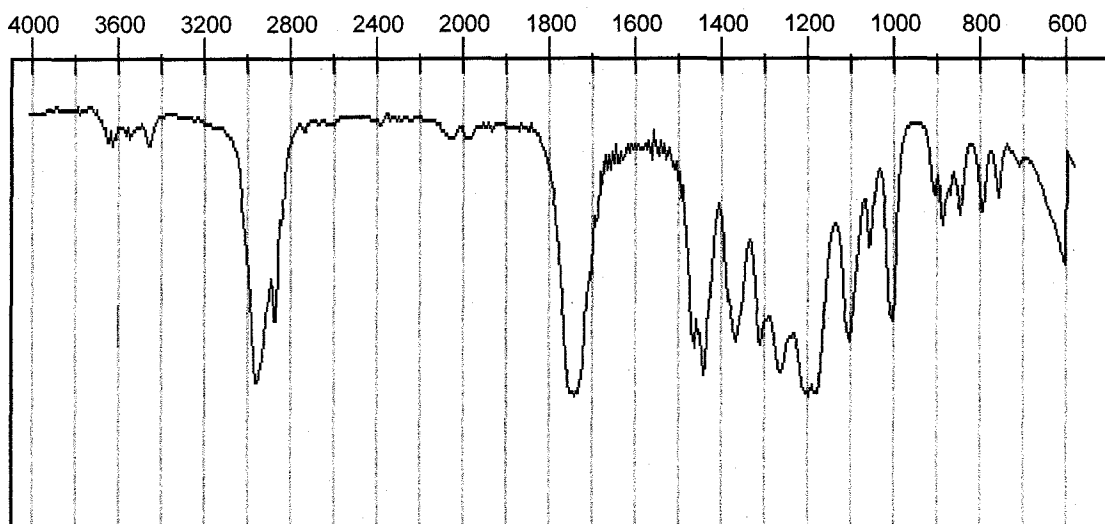


# Spectral Interpretation

MHS

Dec 01 2008

Known Compound: methyl butanoate

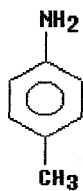
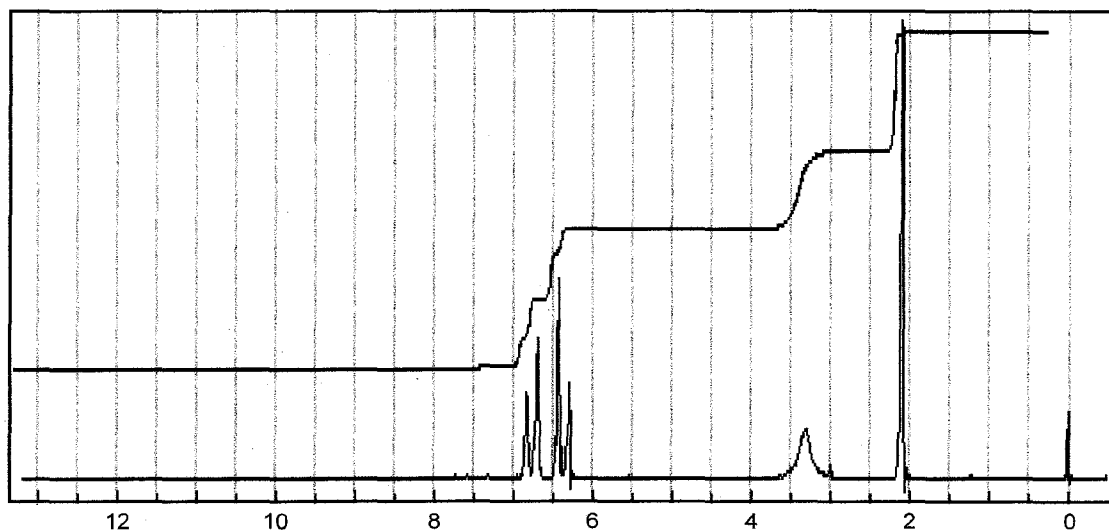
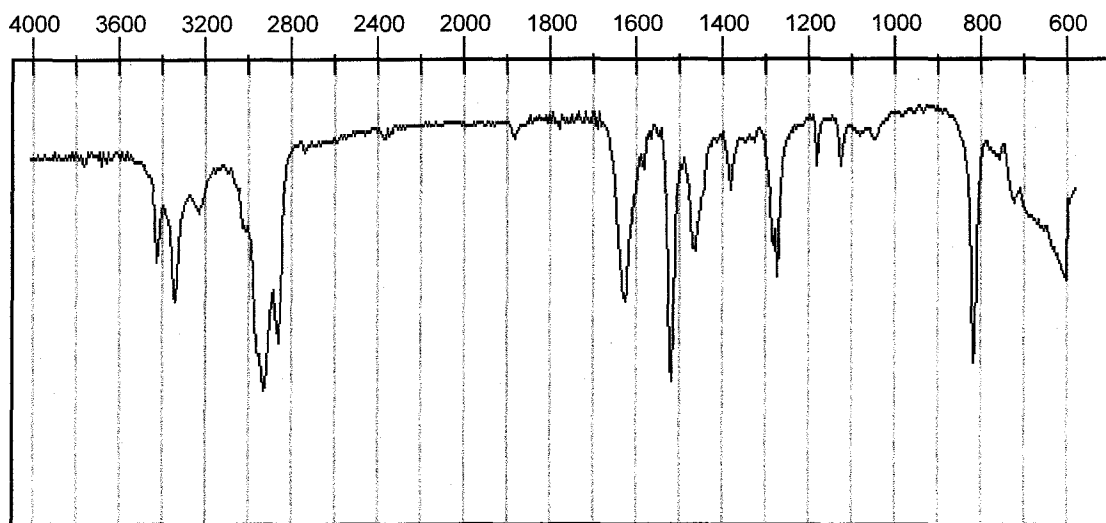


# Spectral Interpretation

MHS

Dec 01 2008

Known Compound: p-toluidine



# Spectral Interpretation

MHS

Dec 01 2008

Known Compound: 4-methoxybenzaldehyde

