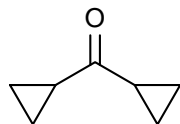
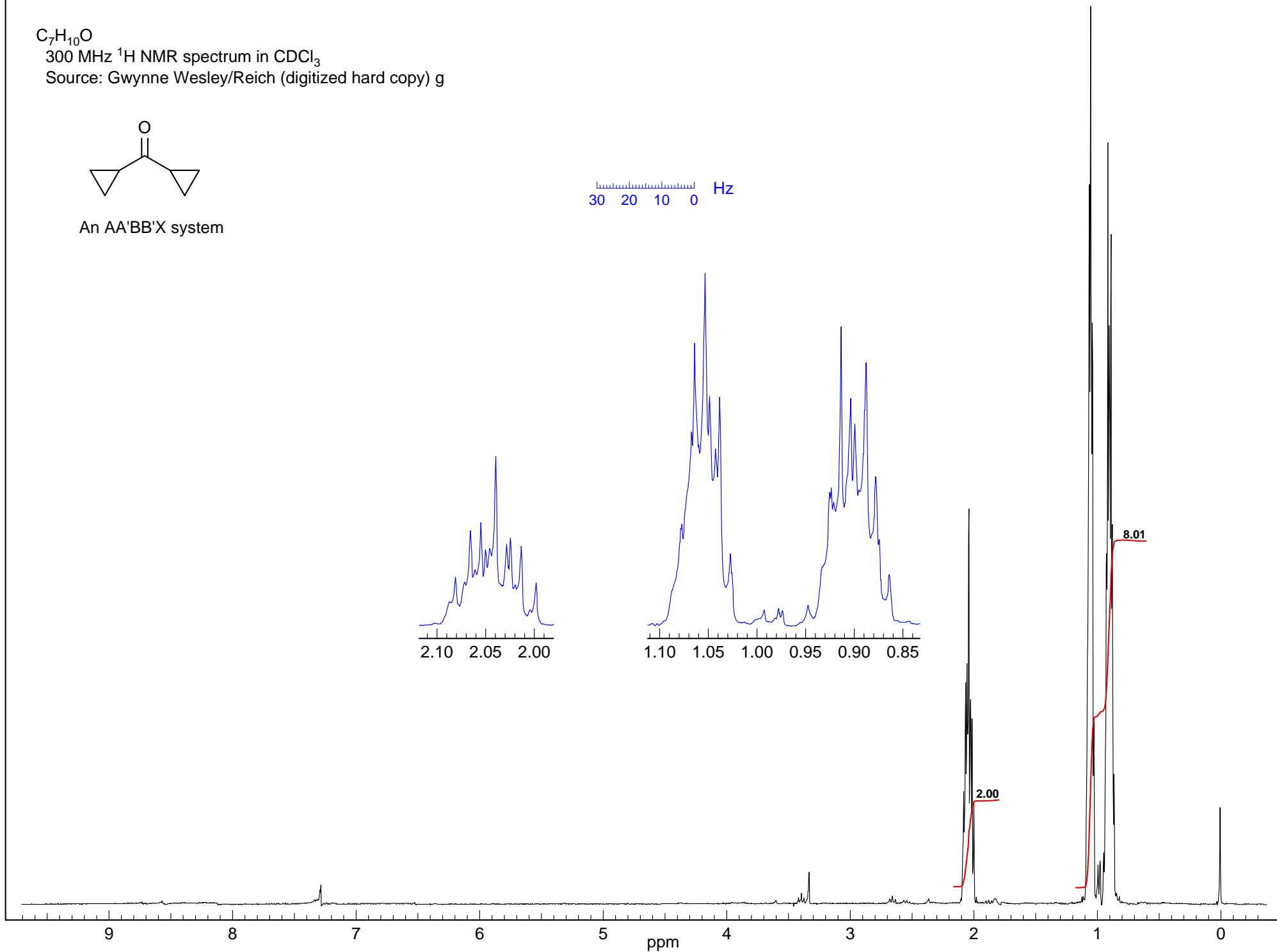
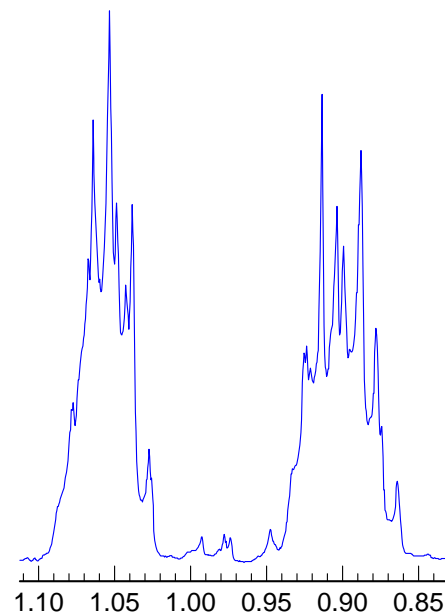
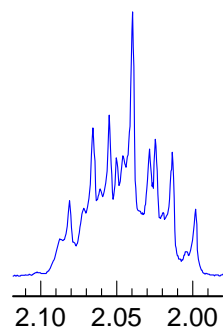


$C_7H_{10}O$
300 MHz 1H NMR spectrum in $CDCl_3$
Source: Gwynne Wesley/Reich (digitized hard copy) g

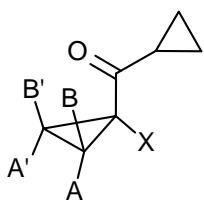


An AA'BB'X system

30 20 10 0 Hz



Simulation of Cyclopropane AA'BB'X system with WINDNMR



$J_{AB} = -3.7$] gem	
$J_{AX} = 7.8$		
$J_{AA'} = 9.1$] cis	δ_A 0.90
$J_{BB'} = 9.4$		δ_B 1.05
$J_{AB'} = 6.7$] trans	δ_X 2.04
$J_{BX} = 4.7$		

