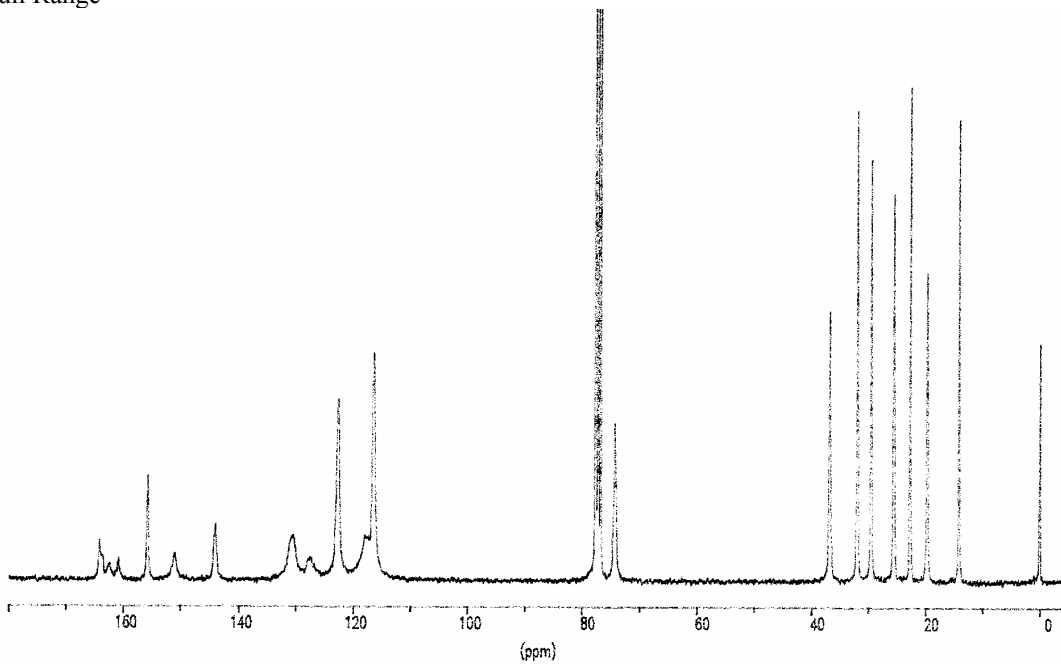
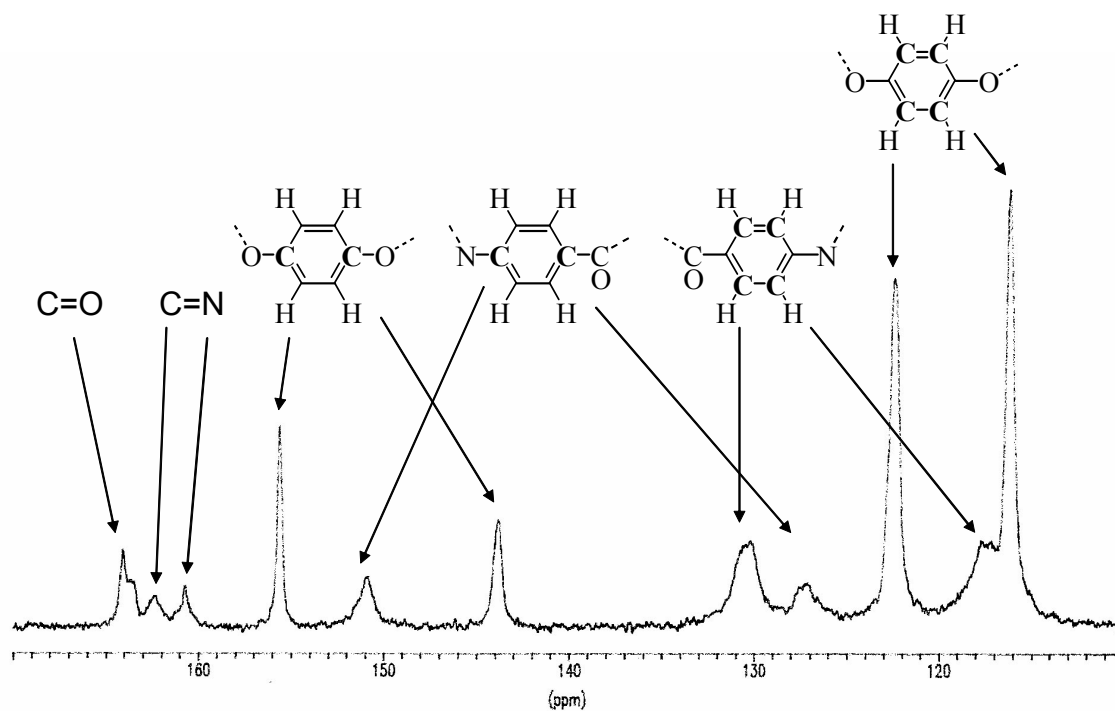


^{13}C NMR spectrum of (*R*)-2 (CDCl_3)^{S1, S2}

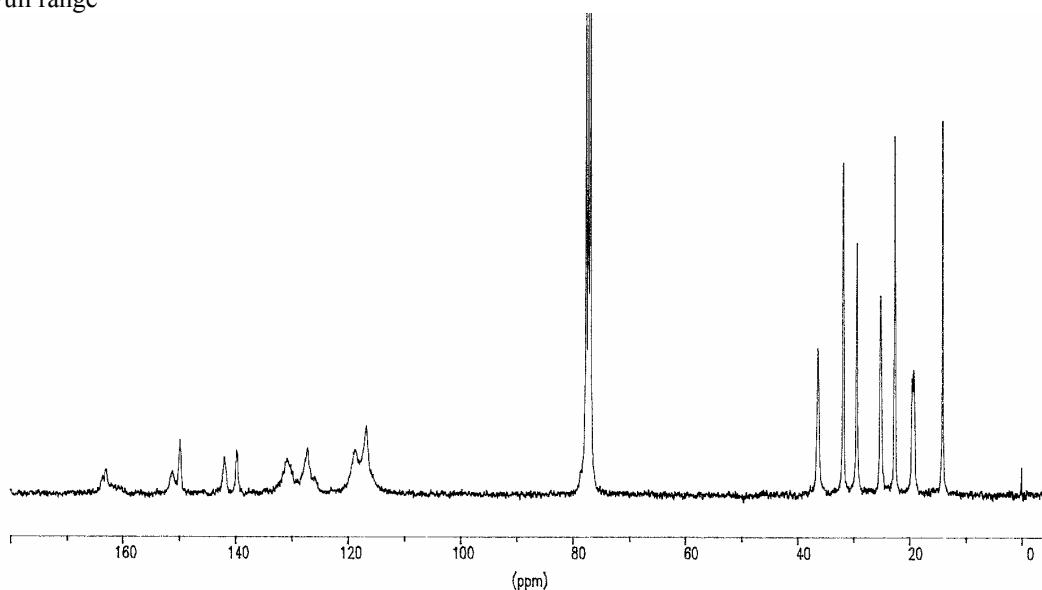
Full Range



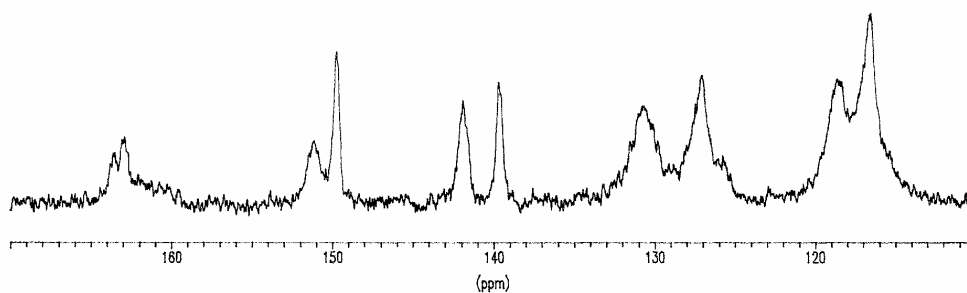
Enlargement of aromatic region of ^{13}C NMR spectrum of (*R*)-2 (CDCl_3) and assignment



^{13}C NMR spectrum of (*R*)-4 (CDCl_3)
Full range



Enlargement of aromatic region of ^{13}C NMR spectrum of (*R*)-4 (CDCl_3) (for assignment see spectrum of (*R*)-2)



Reference

- S1 The ^{13}C NMR resonances of poly(isocyanide)s are generally very broad, see: (a) R.B. King and L. Borodinsky, *Macromolecules*, 1985, **18**, 2117-2120; (b) R.B. King and M.J. Greene, *J. Polym. Sci. A, Polym. Chem*, 1987, **25**, 907-918; (c) M.M. Green, R.A. Gross, F.C. Schilling, K. Zero and C. Crosby III, *Macromolecules*, 1988, **21**, 1839-1846; (d) M. Abdelkader, W. Drenth and E.W. Meijer, *Chem. Mater.* 1991, **3**, 598-602. (e) J.-T. Huang, J. Sun, W.B. Euler, W. Rosen, *J. Polym. Sci. A, Polym. Chem*, 1997, **35**, 439-446.
- S2 For a study of the ^{13}C NMR of oligomeric species see: L. Spencer, M. Kim, W.B. Euler, and W. Rosen, *J. Am. Chem. Soc.* 1997, **119**, 8129-8130.