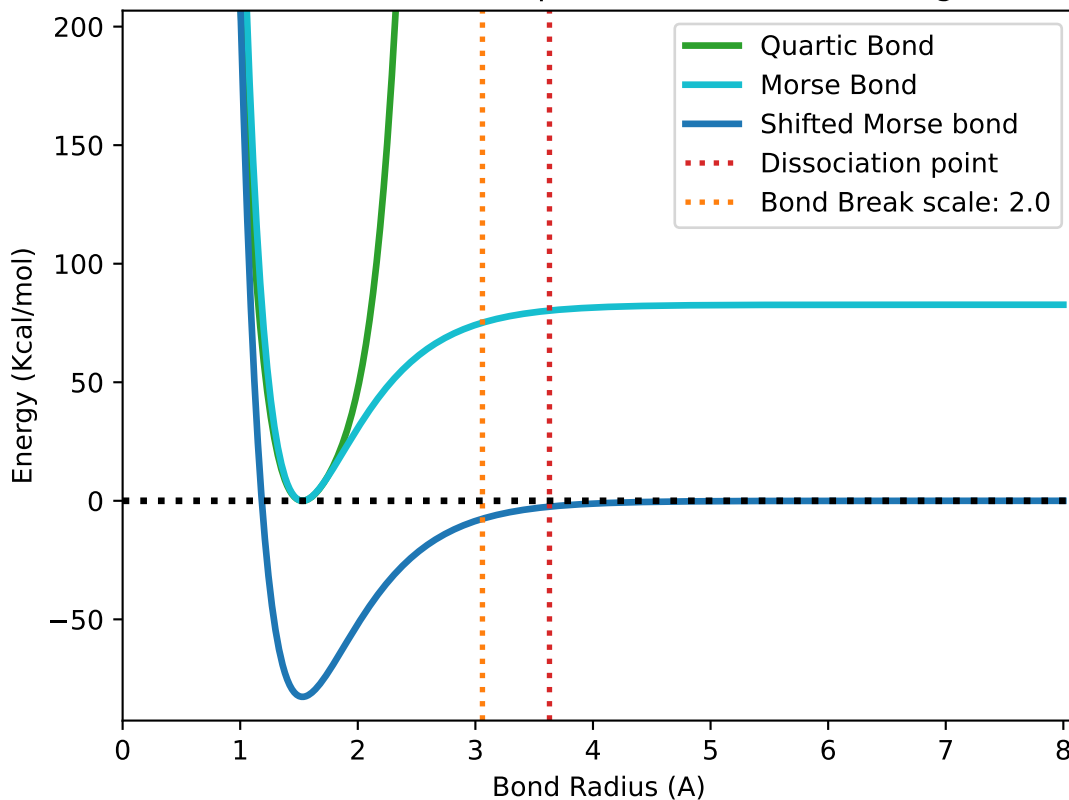


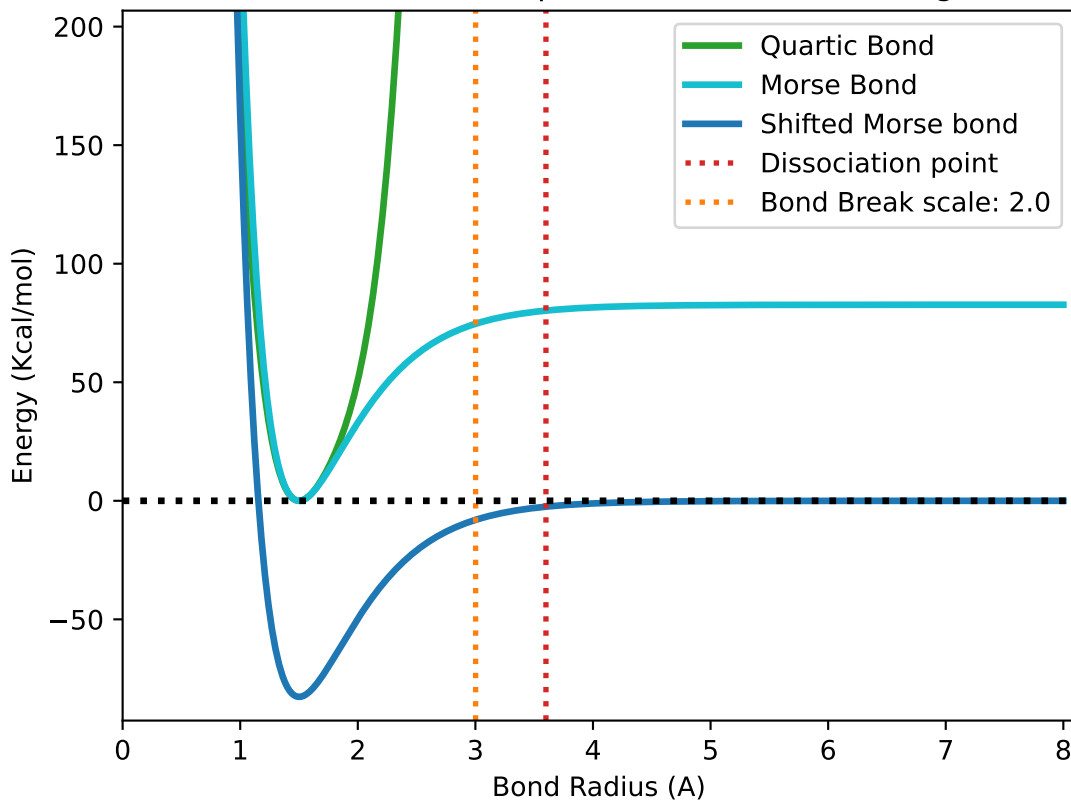
# Harmonic vs Morse Bond fit for bond coeff 1

C,0,4 - C,0,4 BO: 1.0 parms: file (element,ring,nb)



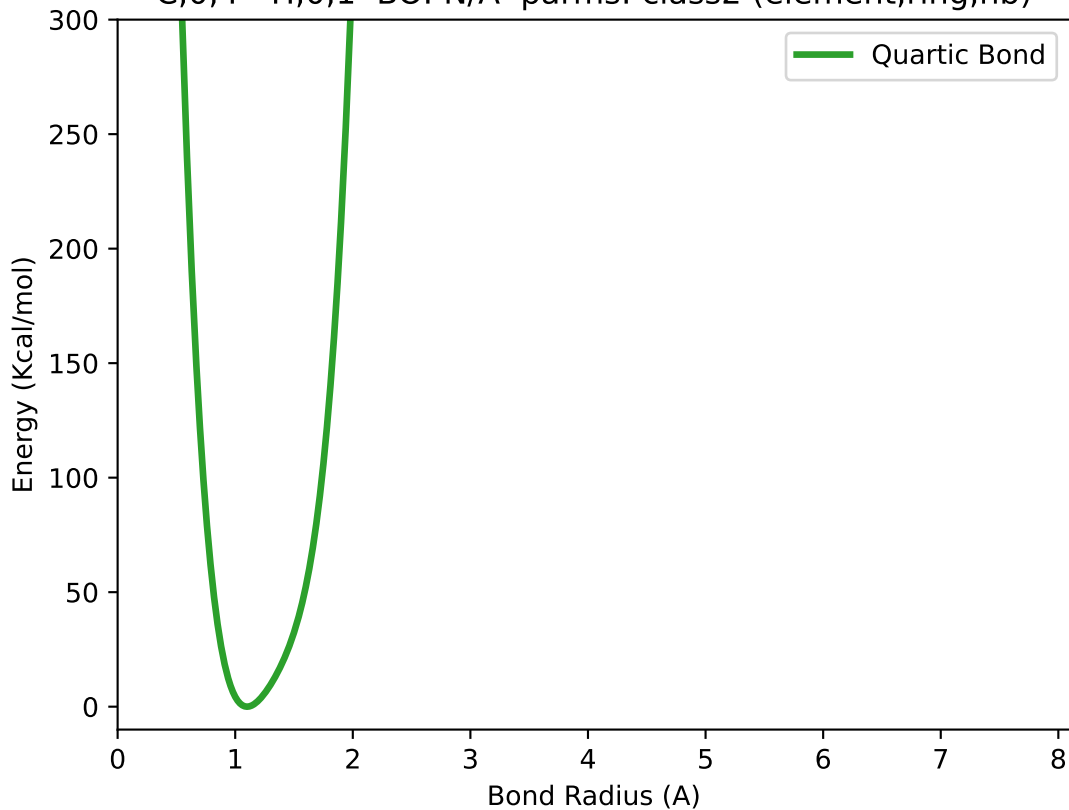
# Harmonic vs Morse Bond fit for bond coeff 2

C,0,4 - C,6,3 BO: 1.0 parms: file (element,ring,nb)



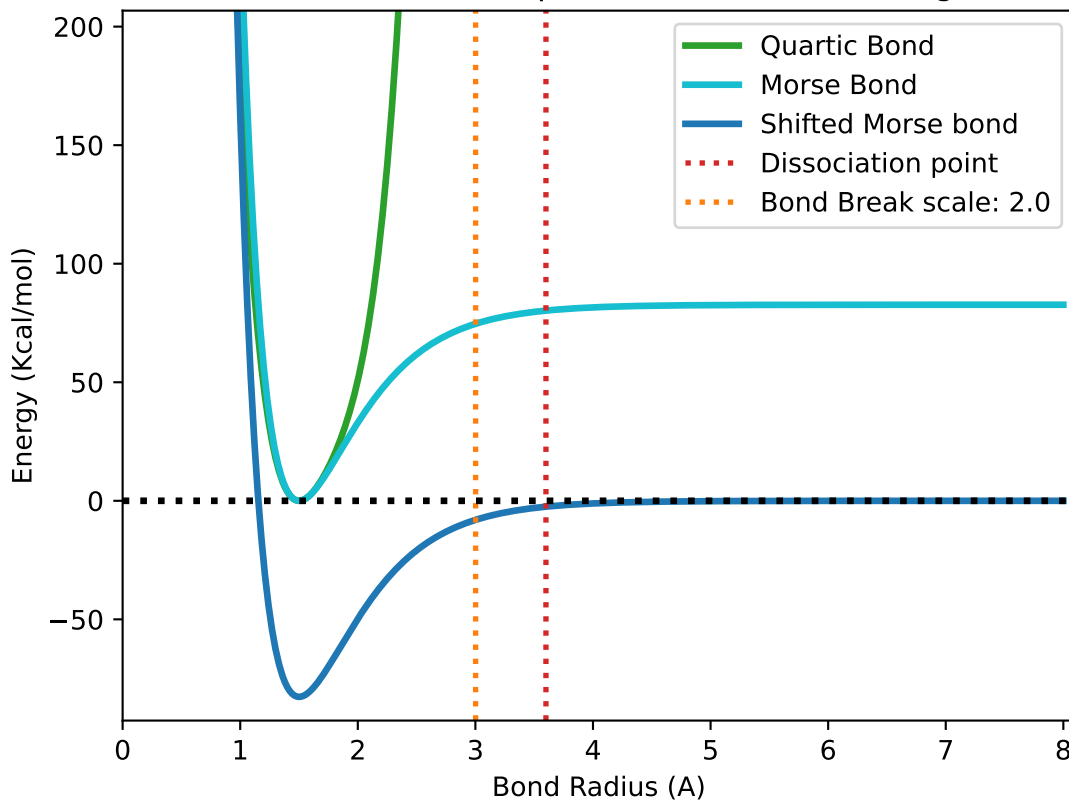
# Harmonic vs Morse Bond fit for bond coeff 3

C,0,4 - H,0,1 BO: N/A parms: class2 (element,ring,nb)



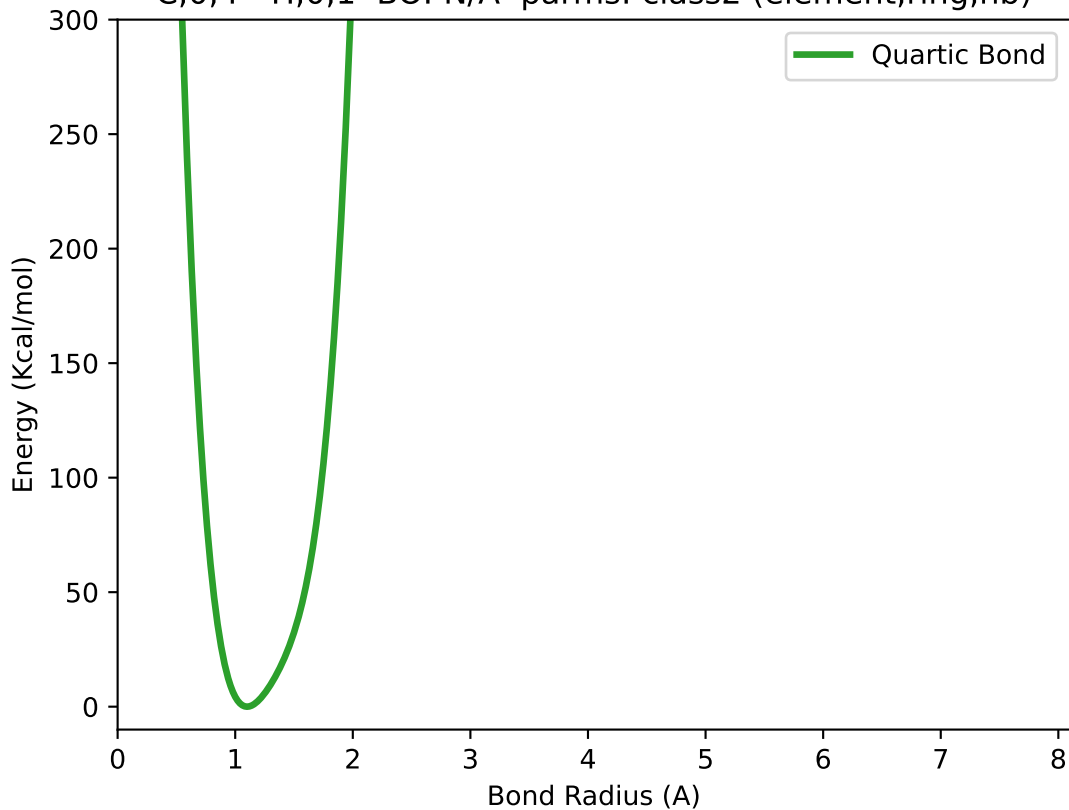
# Harmonic vs Morse Bond fit for bond coeff 4

C,0,4 - C,6,3 BO: 1.0 parms: file (element,ring,nb)



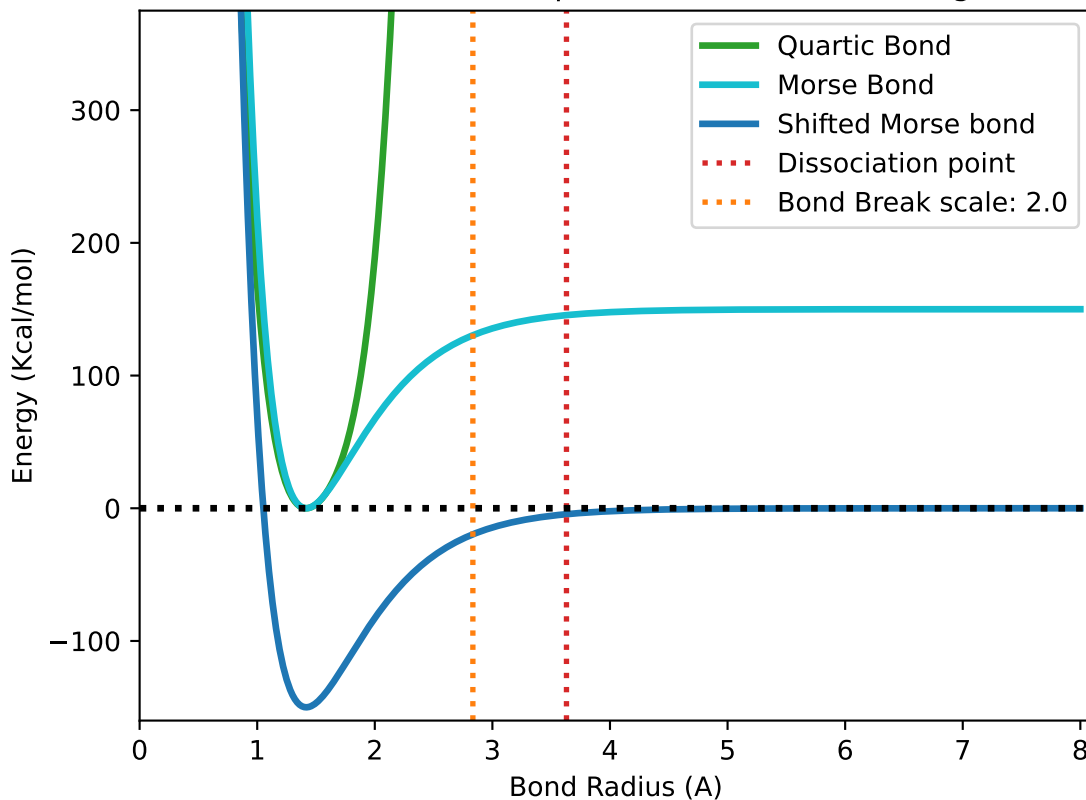
# Harmonic vs Morse Bond fit for bond coeff 5

C,0,4 - H,0,1 BO: N/A parms: class2 (element,ring,nb)



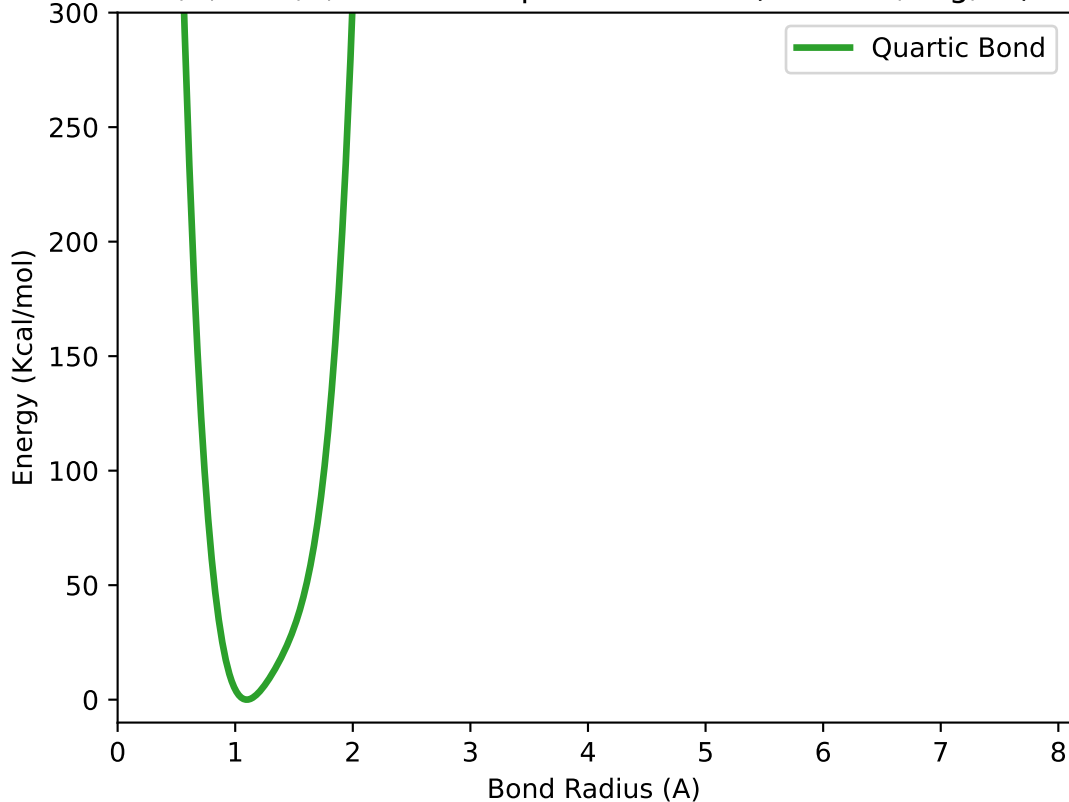
# Harmonic vs Morse Bond fit for bond coeff 6

C,6,3 - C,6,3 BO: 1.5 parms: file (element,ring,nb)

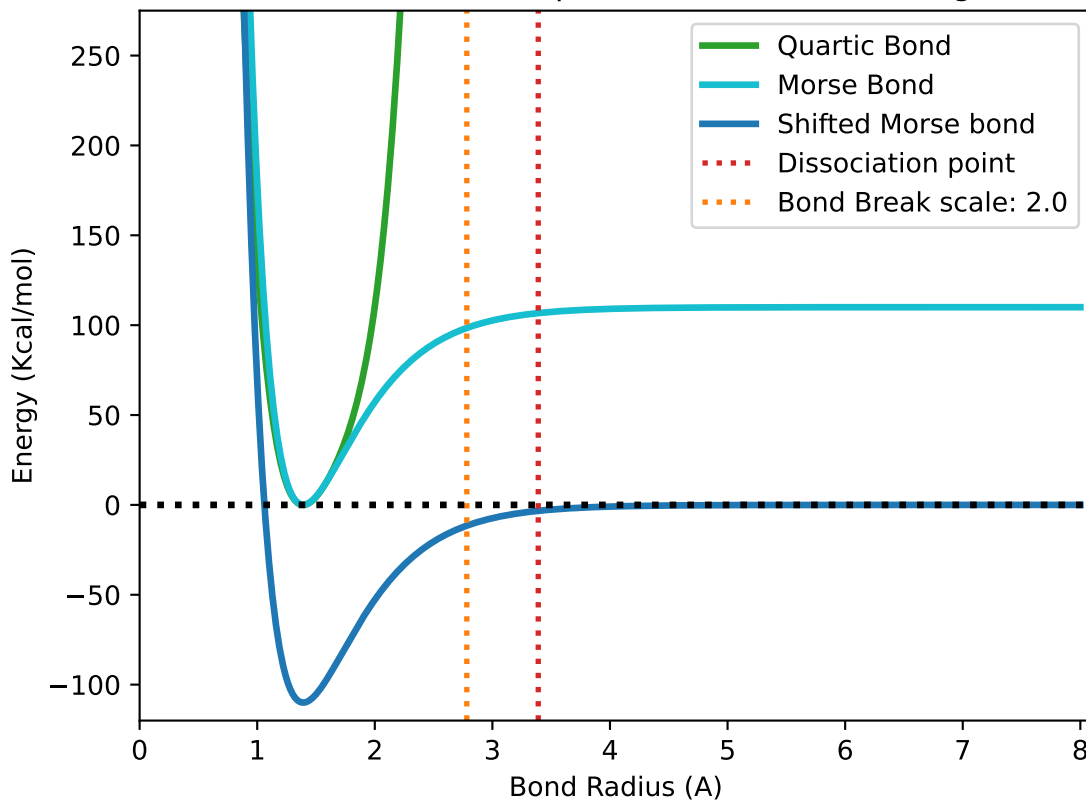


# Harmonic vs Morse Bond fit for bond coeff 7

C,6,3 - H,0,1 BO: N/A parms: class2 (element,ring,nb)



Harmonic vs Morse Bond fit for bond coeff 8  
C,6,3 - N,0,3 BO: 1.0 parms: file (element,ring,nb)





# Harmonic vs Morse Bond fit for bond coeff 9

H,0,1 - N,0,3 BO: N/A parms: class2 (element,ring,nb)

