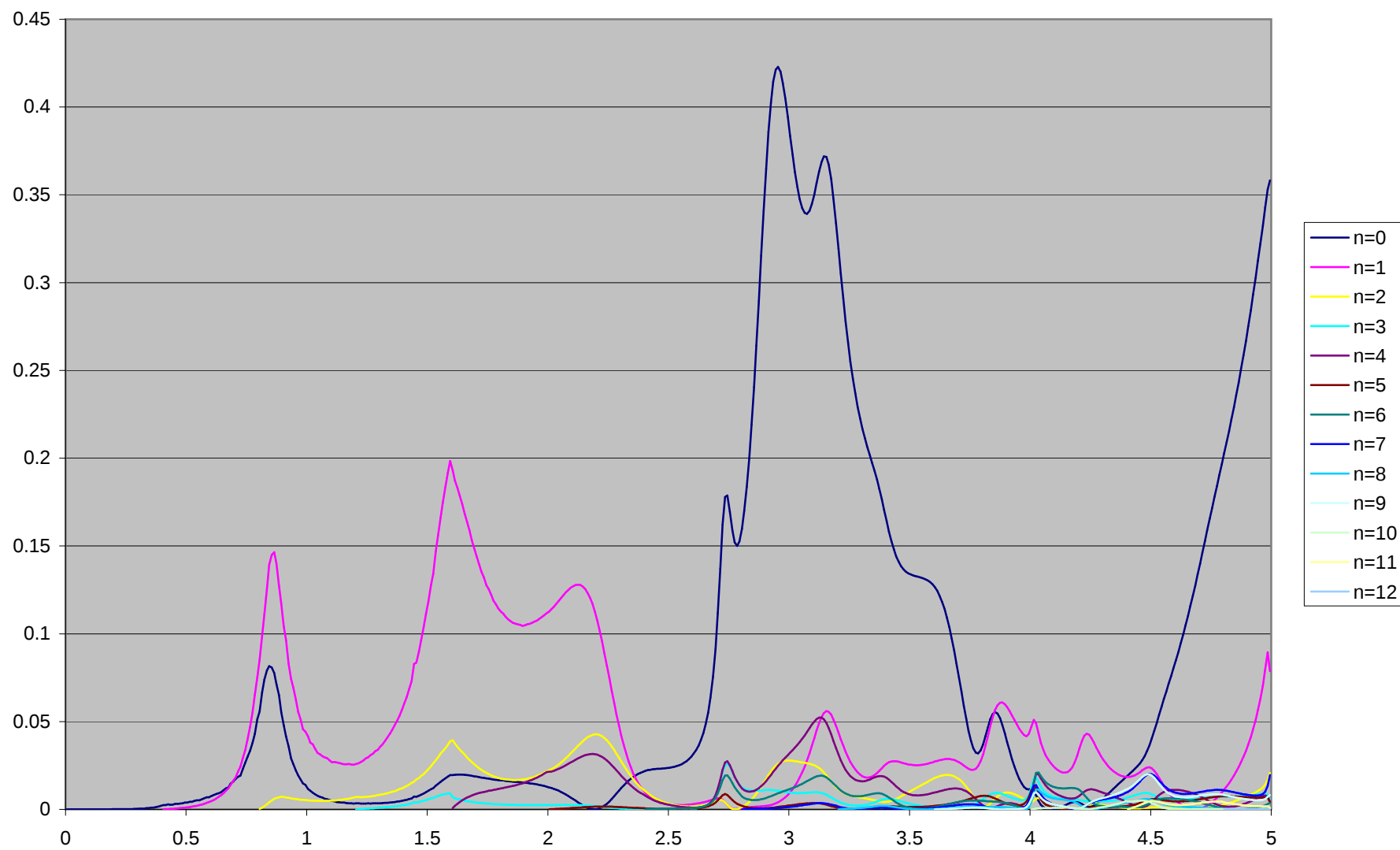
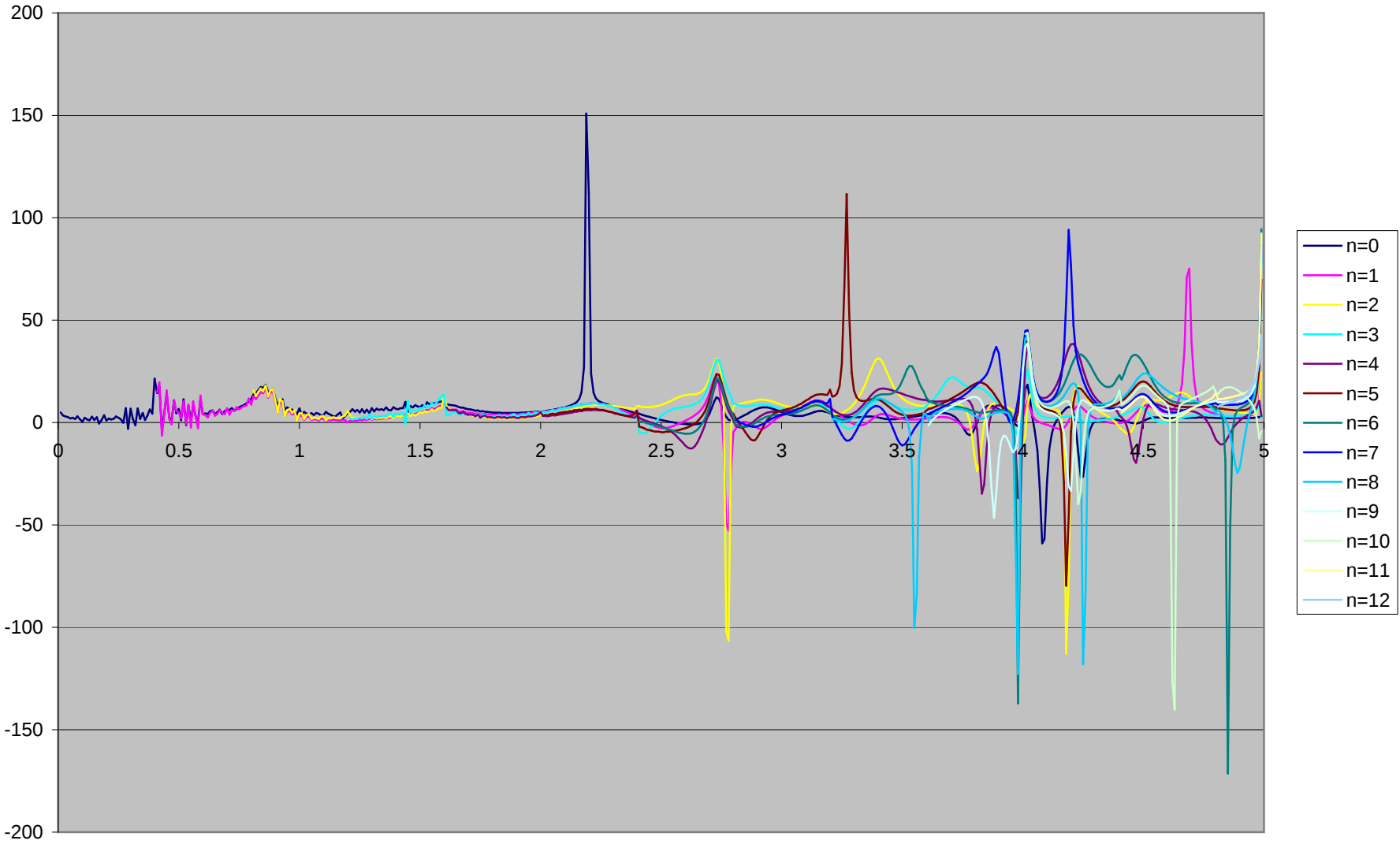


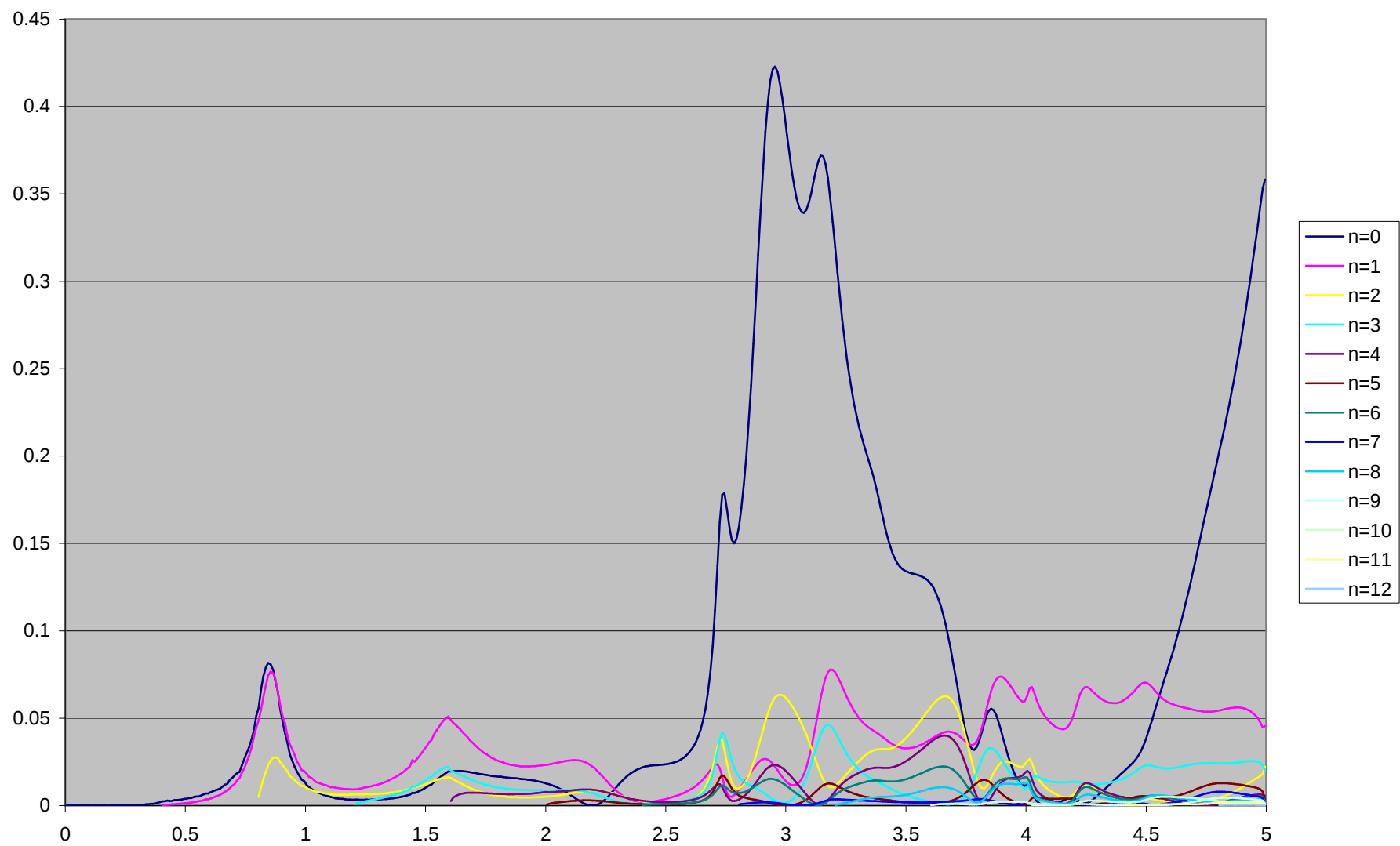
diagonal Scattering $r=1$



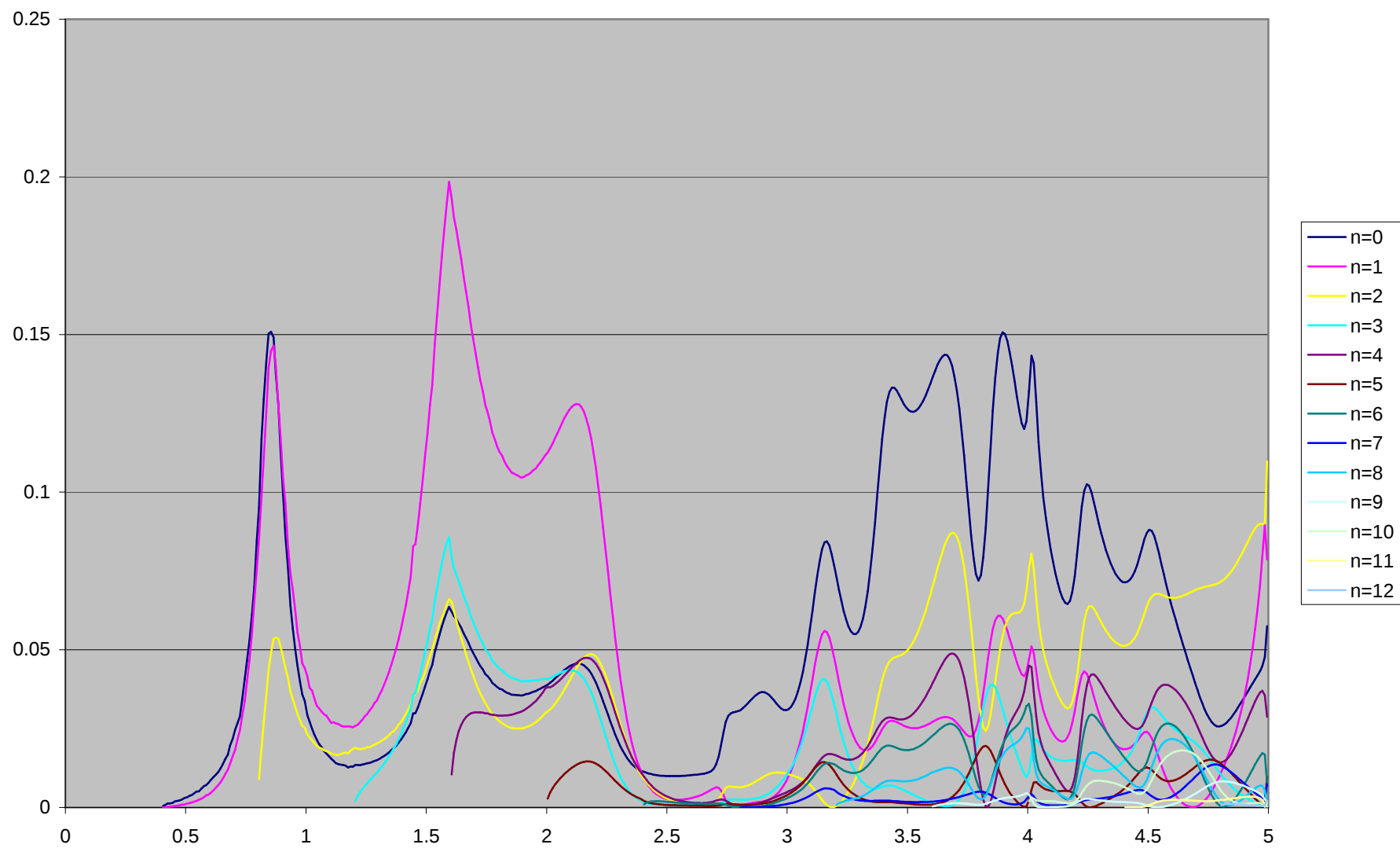
Times



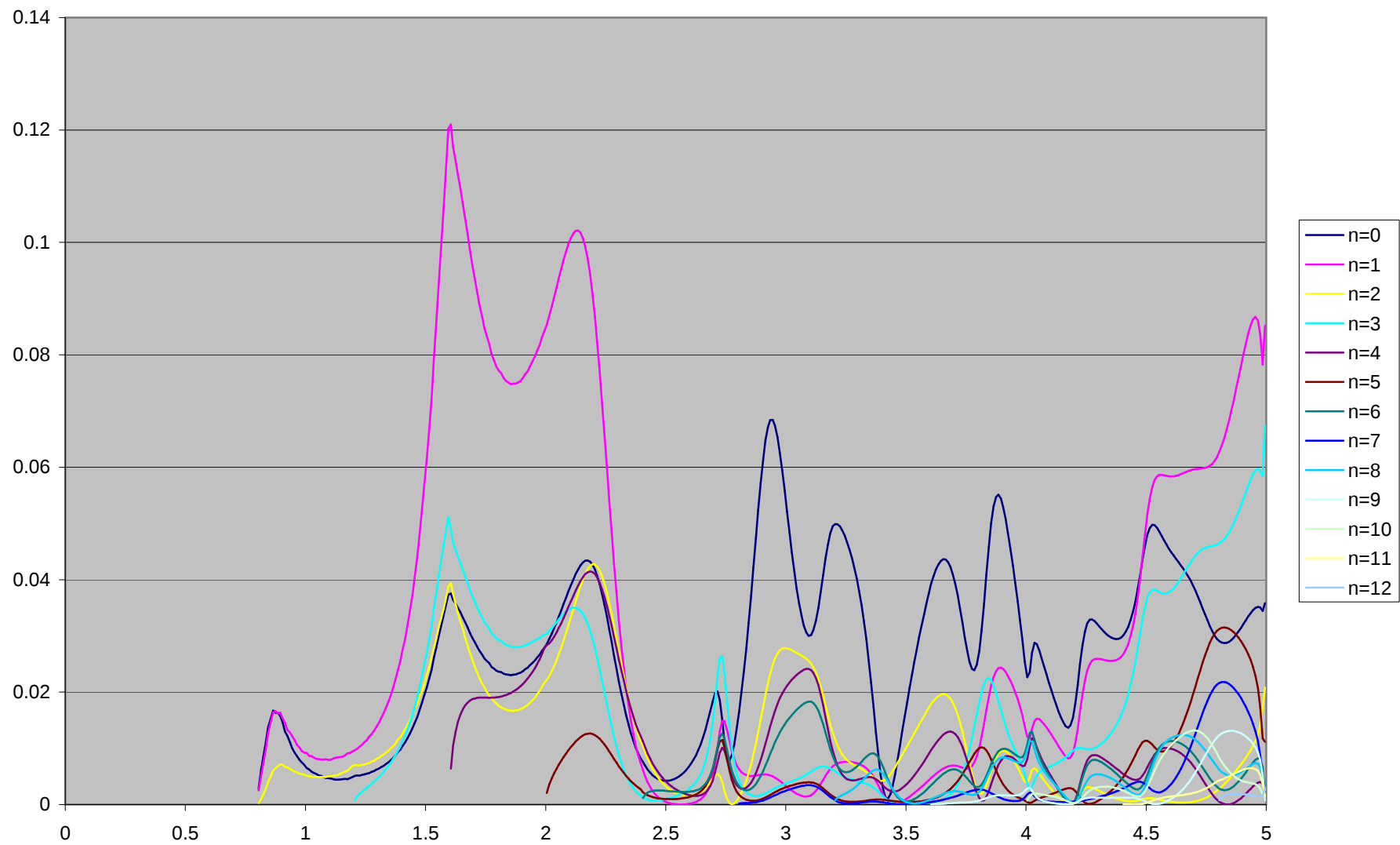
From Channel 0



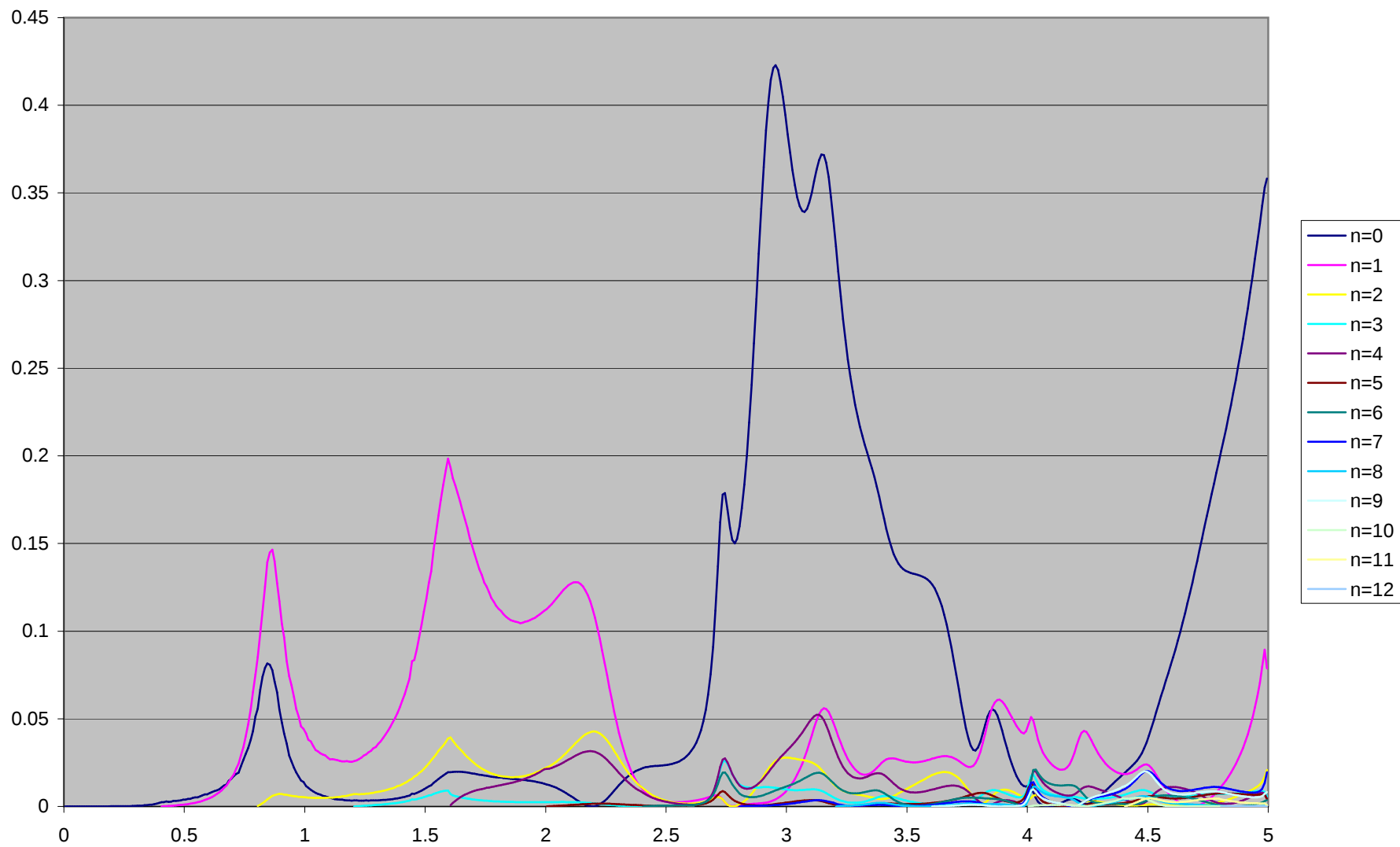
From Channel 1



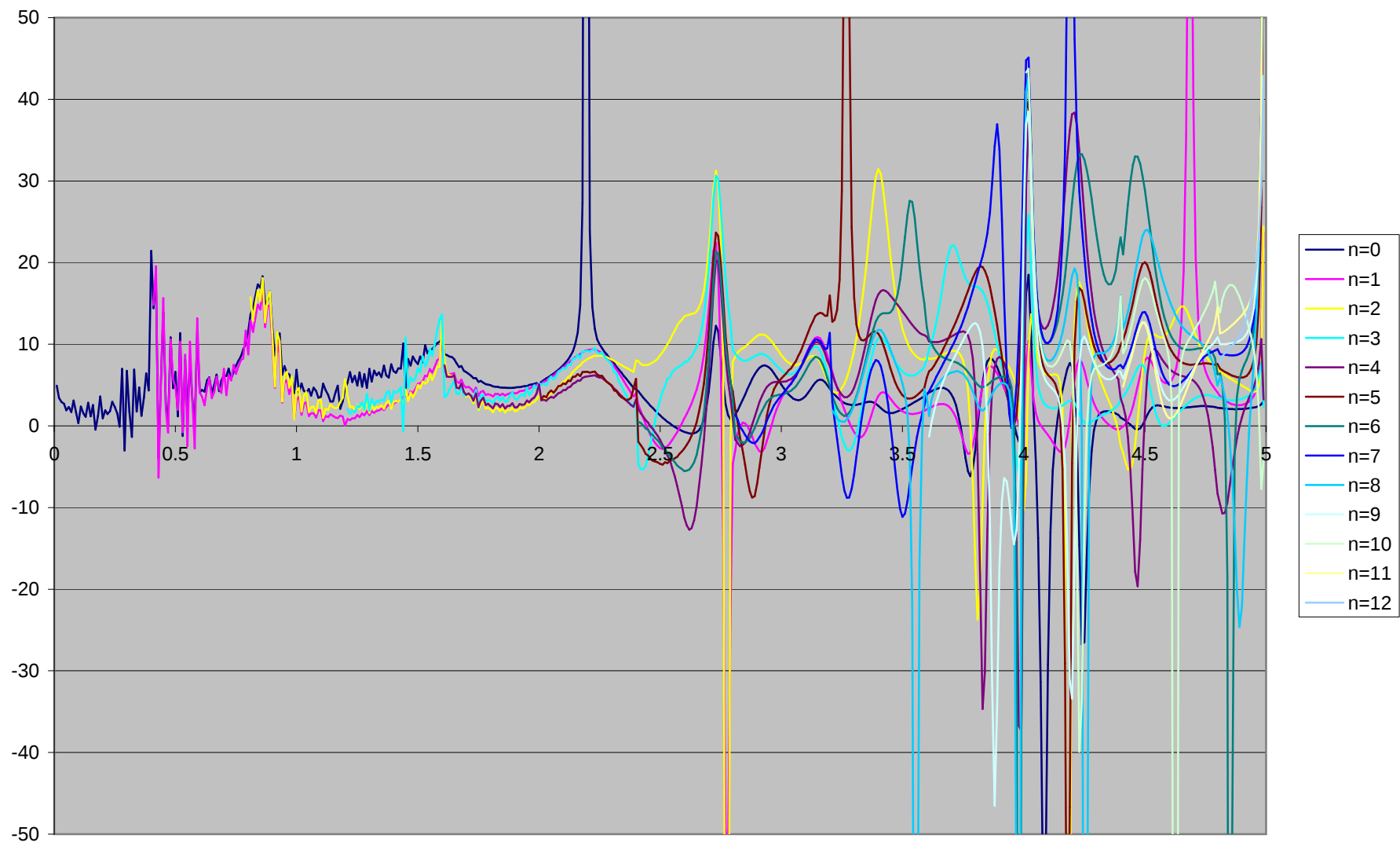
From Channel 2



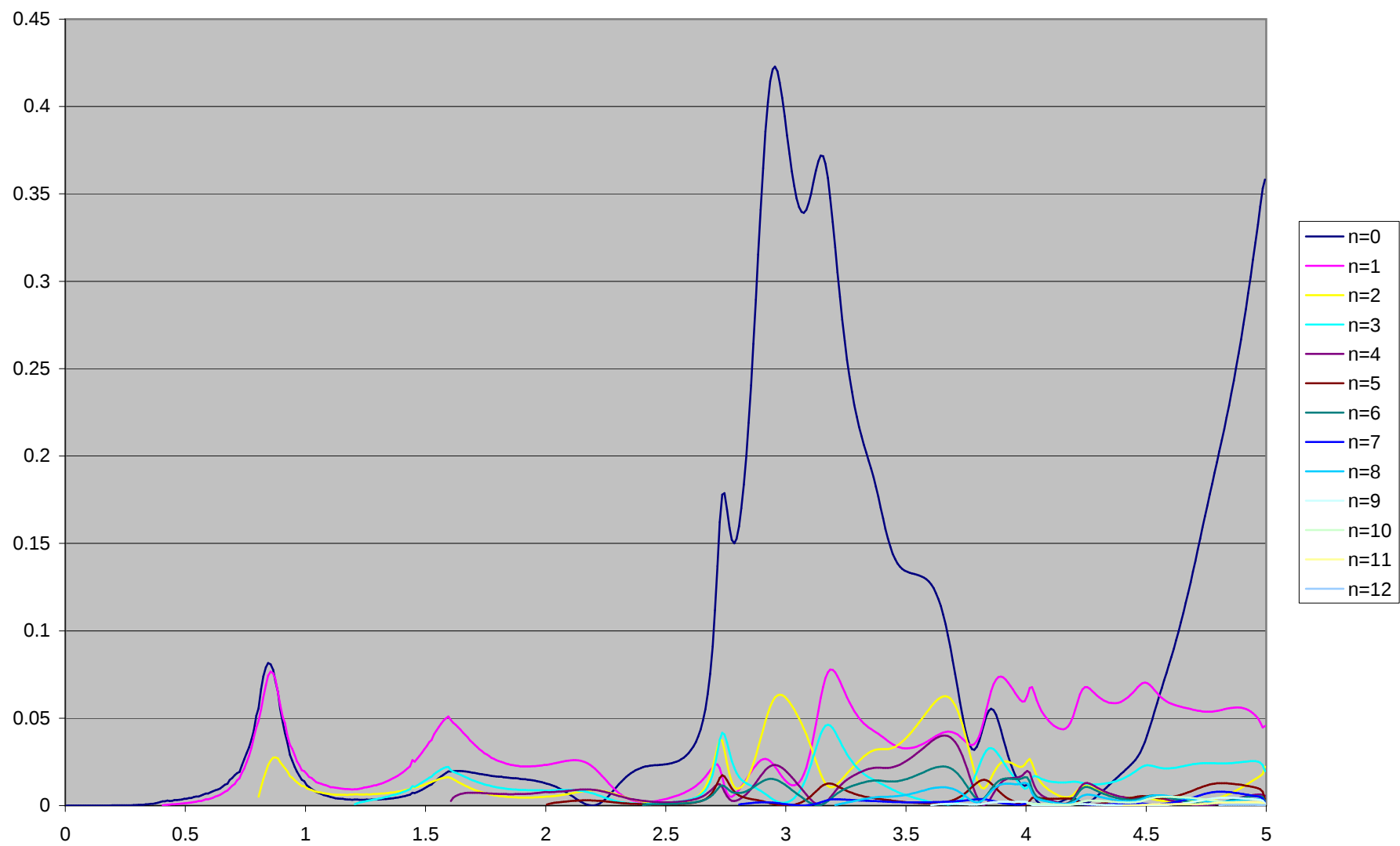
Diagonal Scattering $r=0.5$



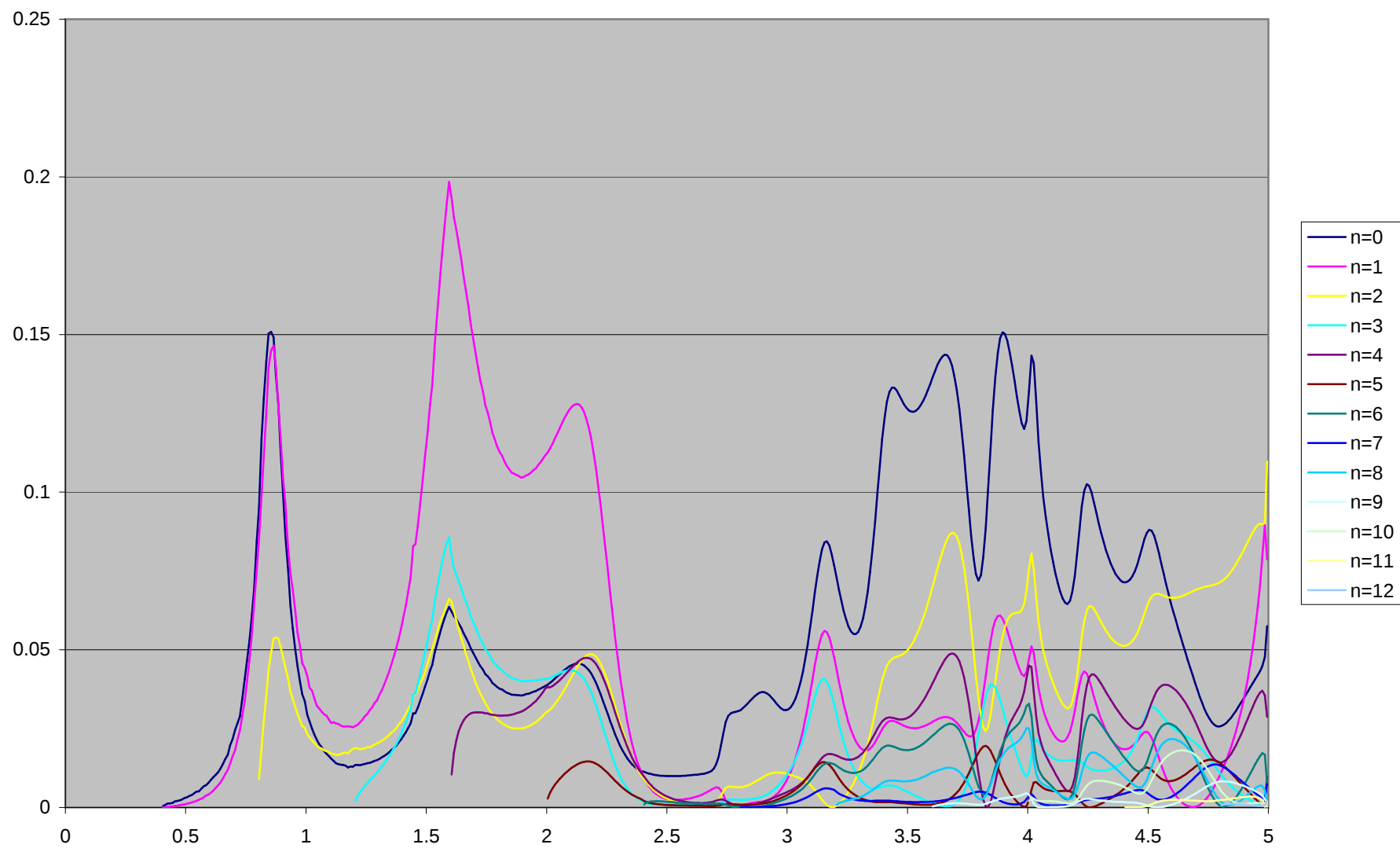
Times



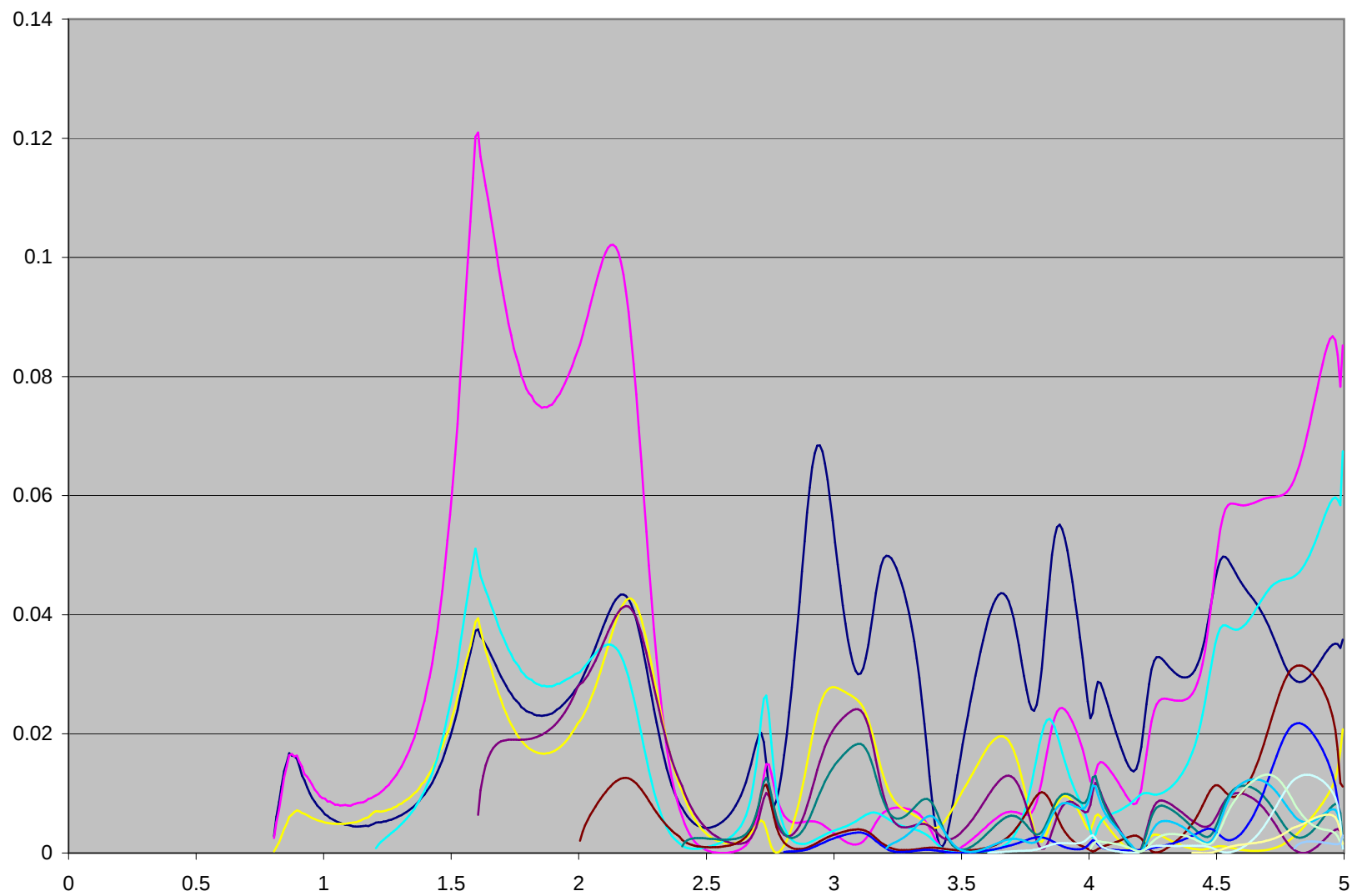
From Channel 0



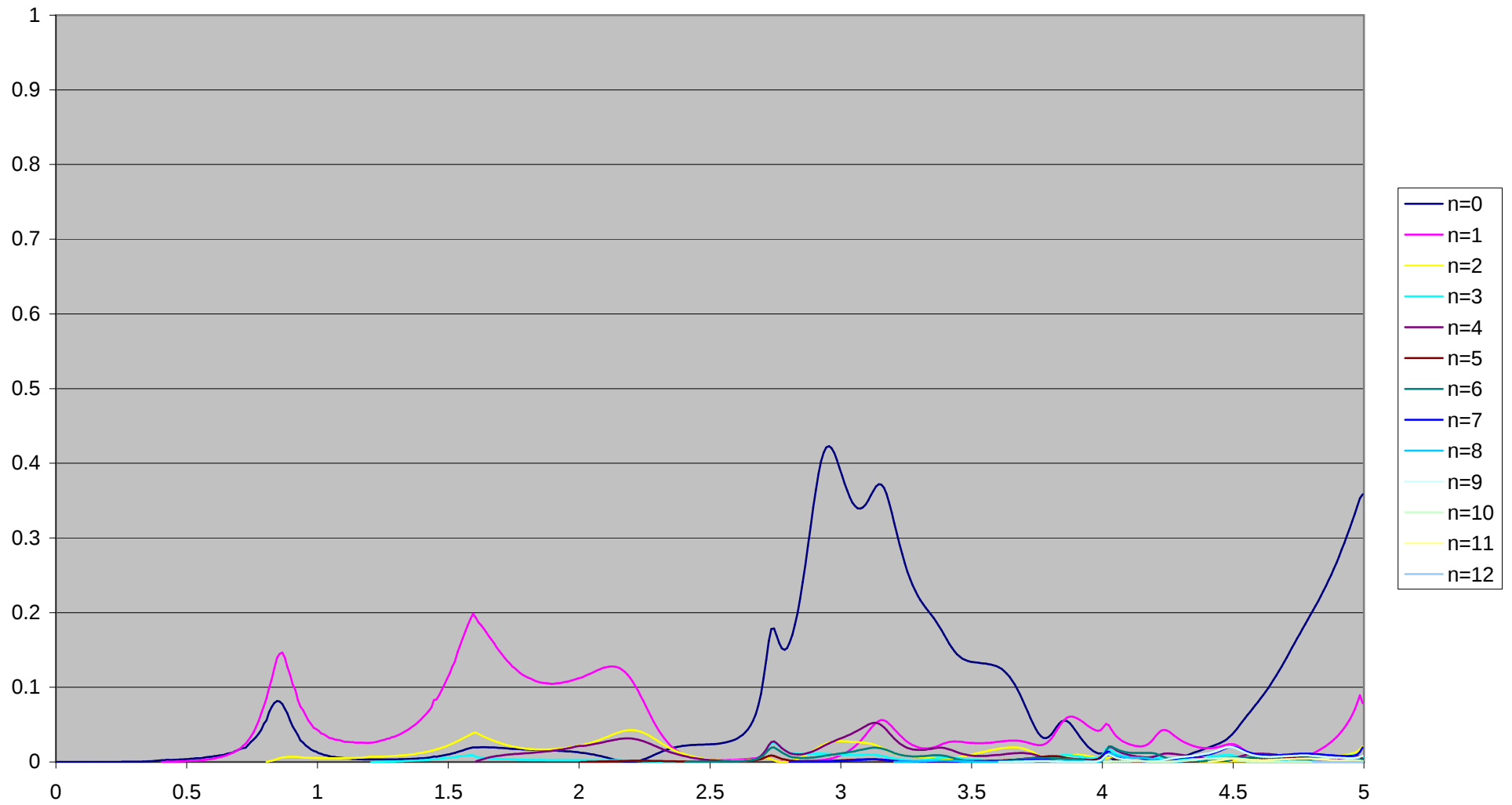
From Channel 1



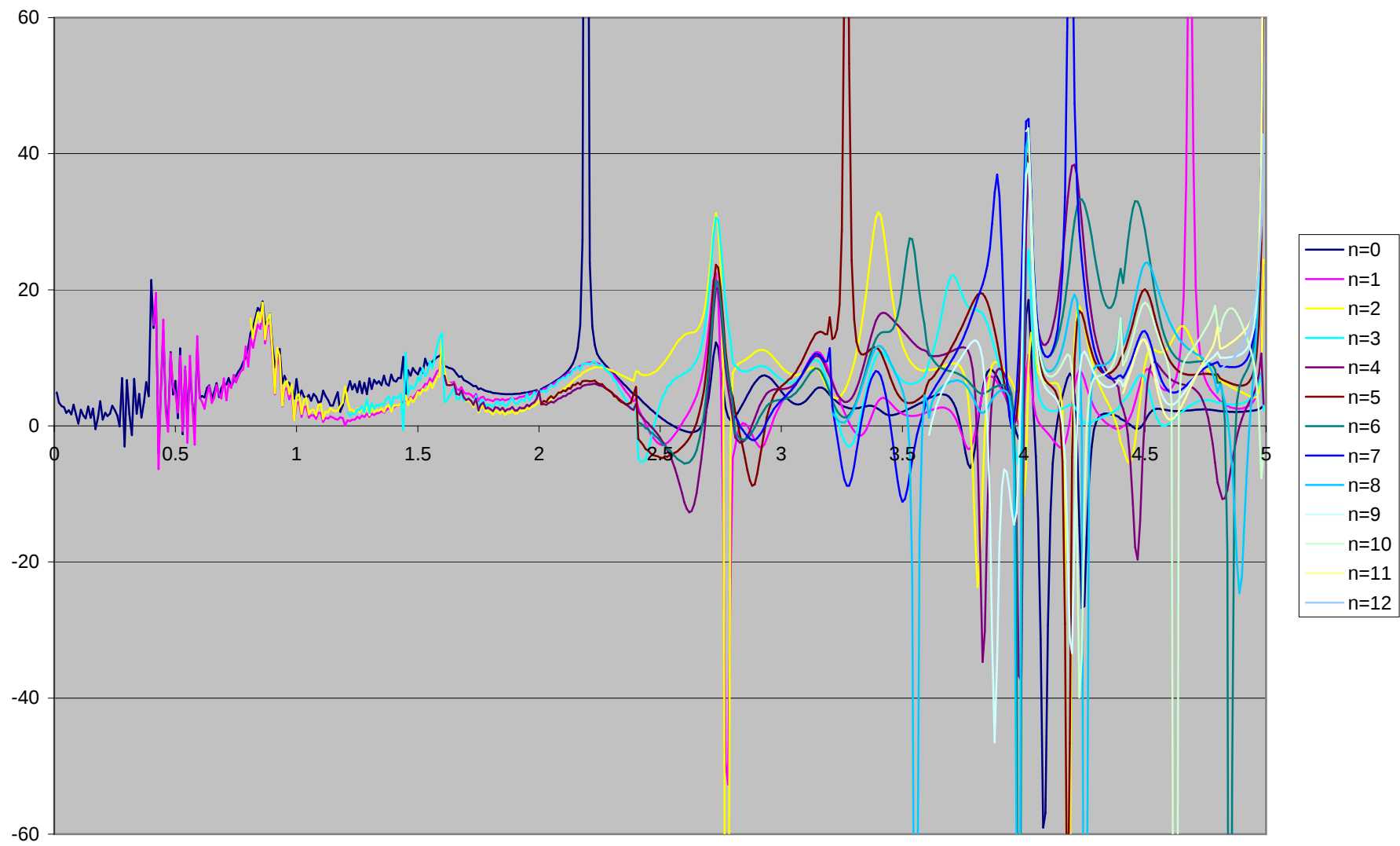
From Channel 2



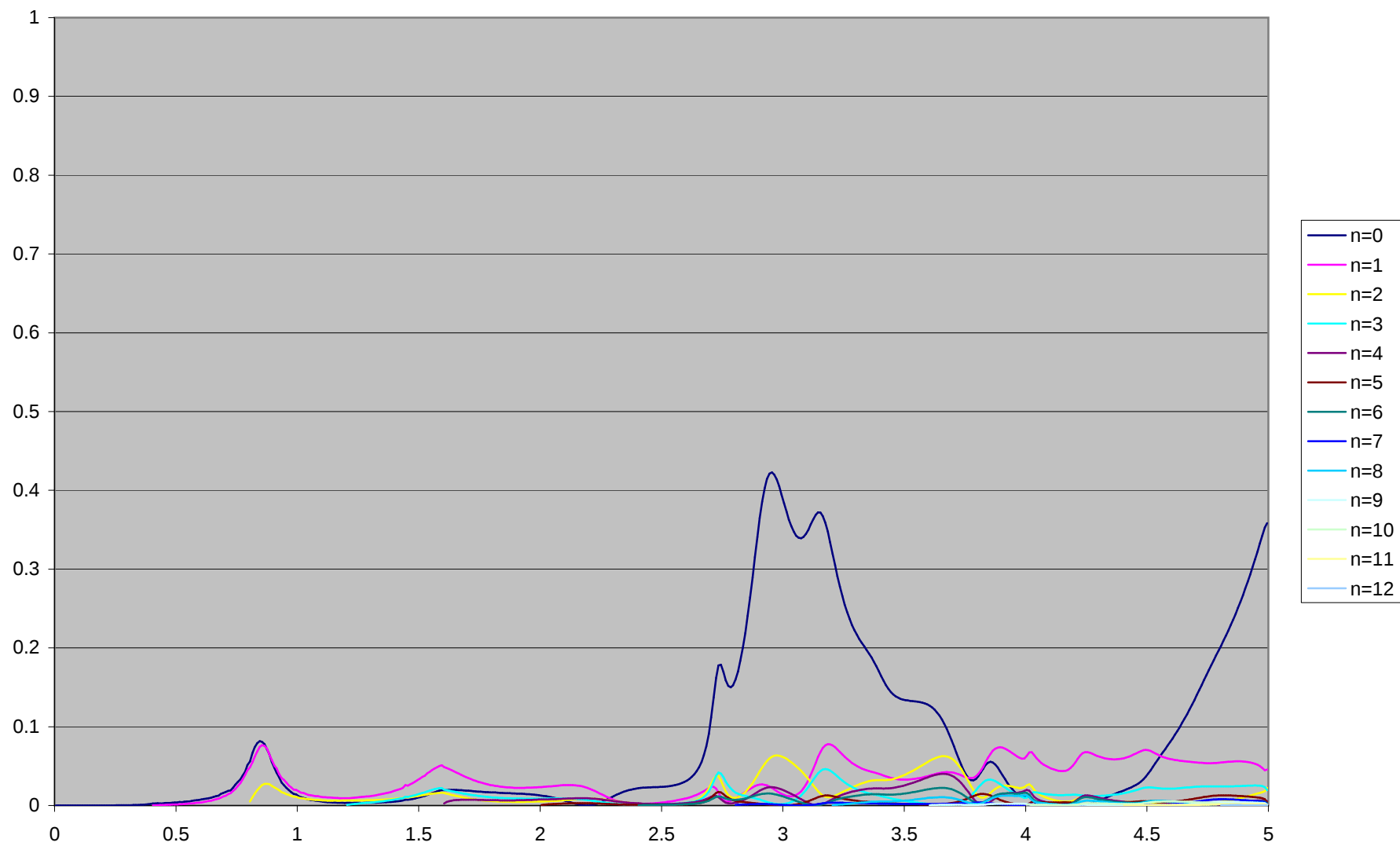
Diagonal Scatering $r=0.25$



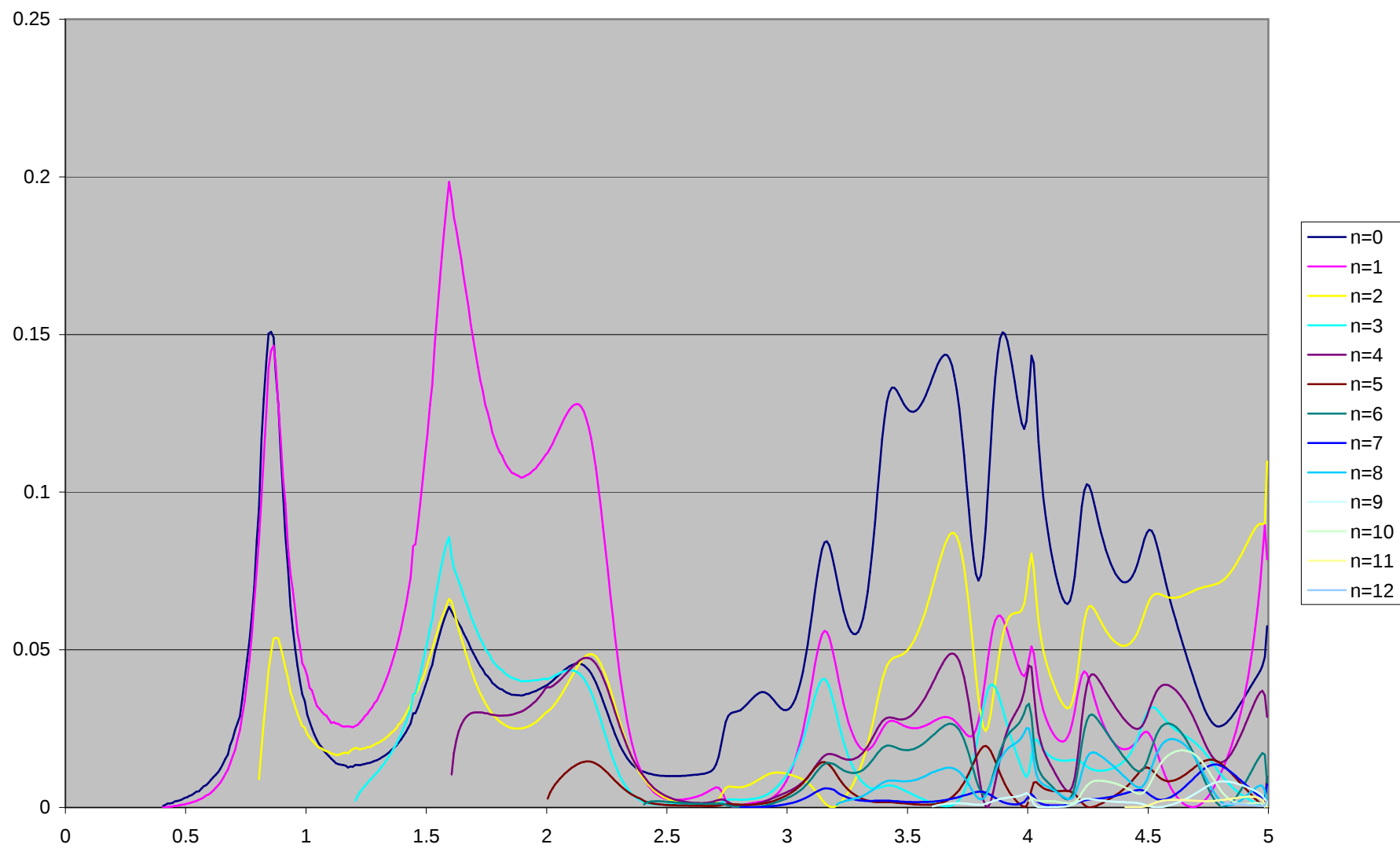
Times



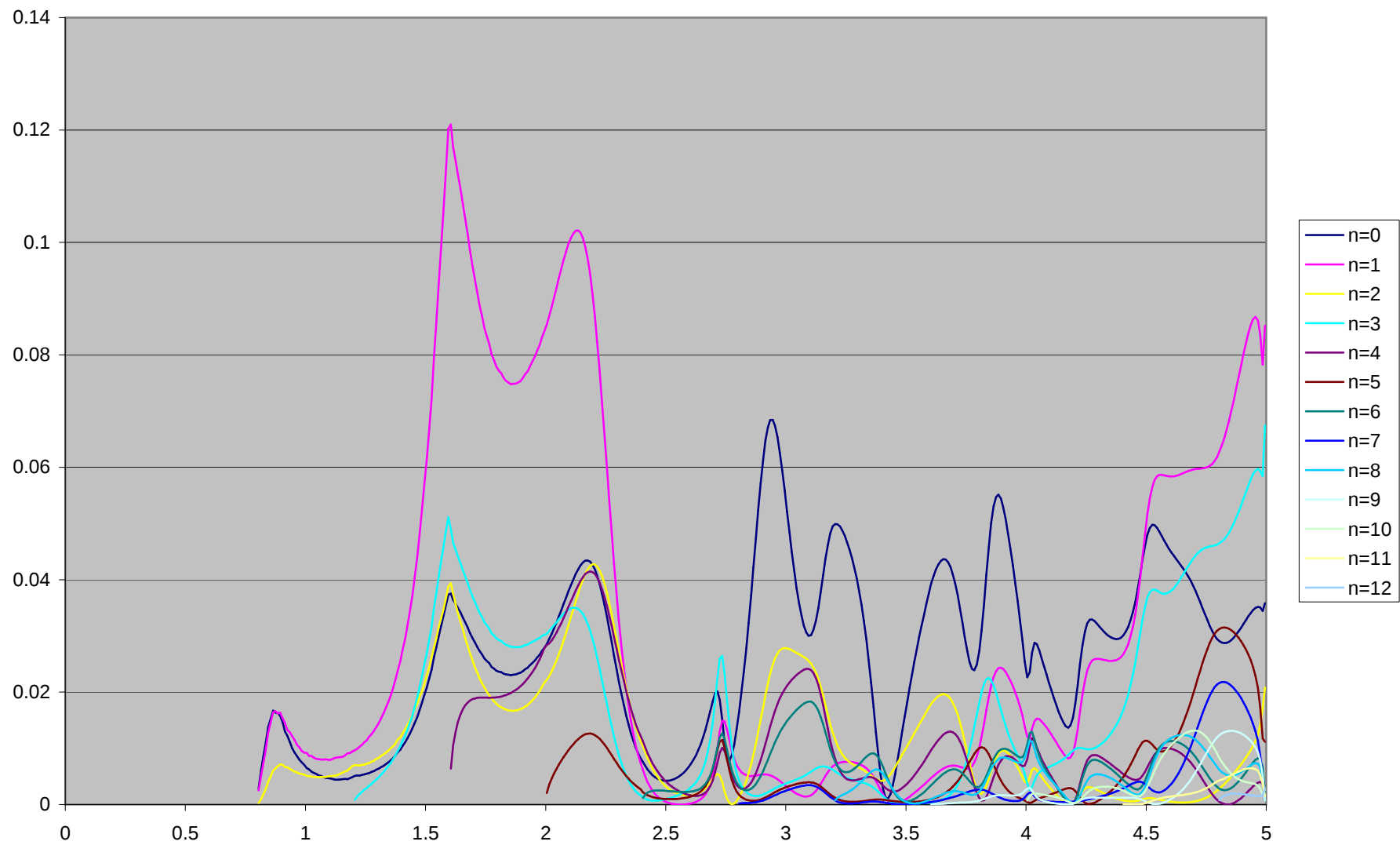
From Channel 0



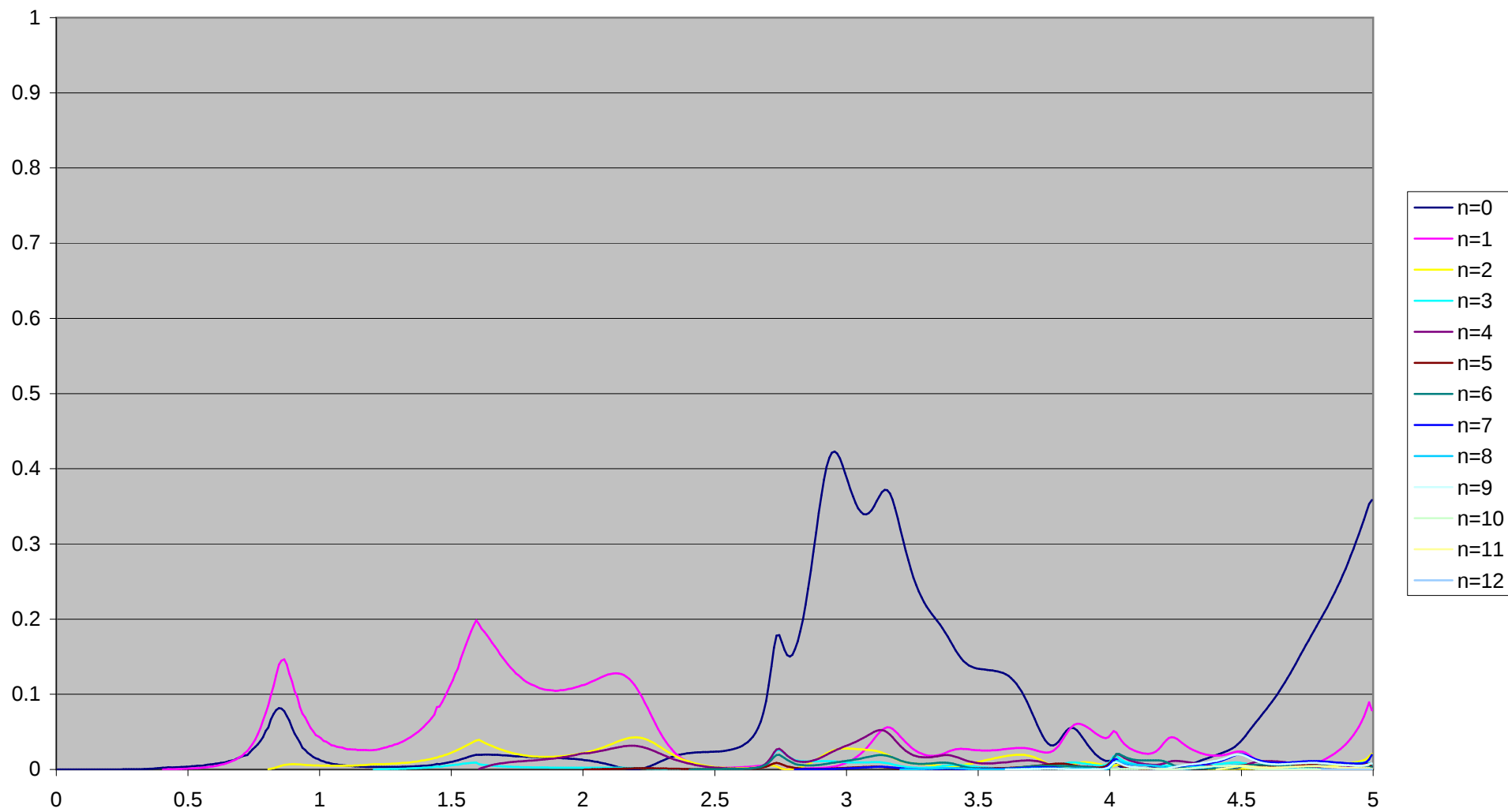
From Channel 1



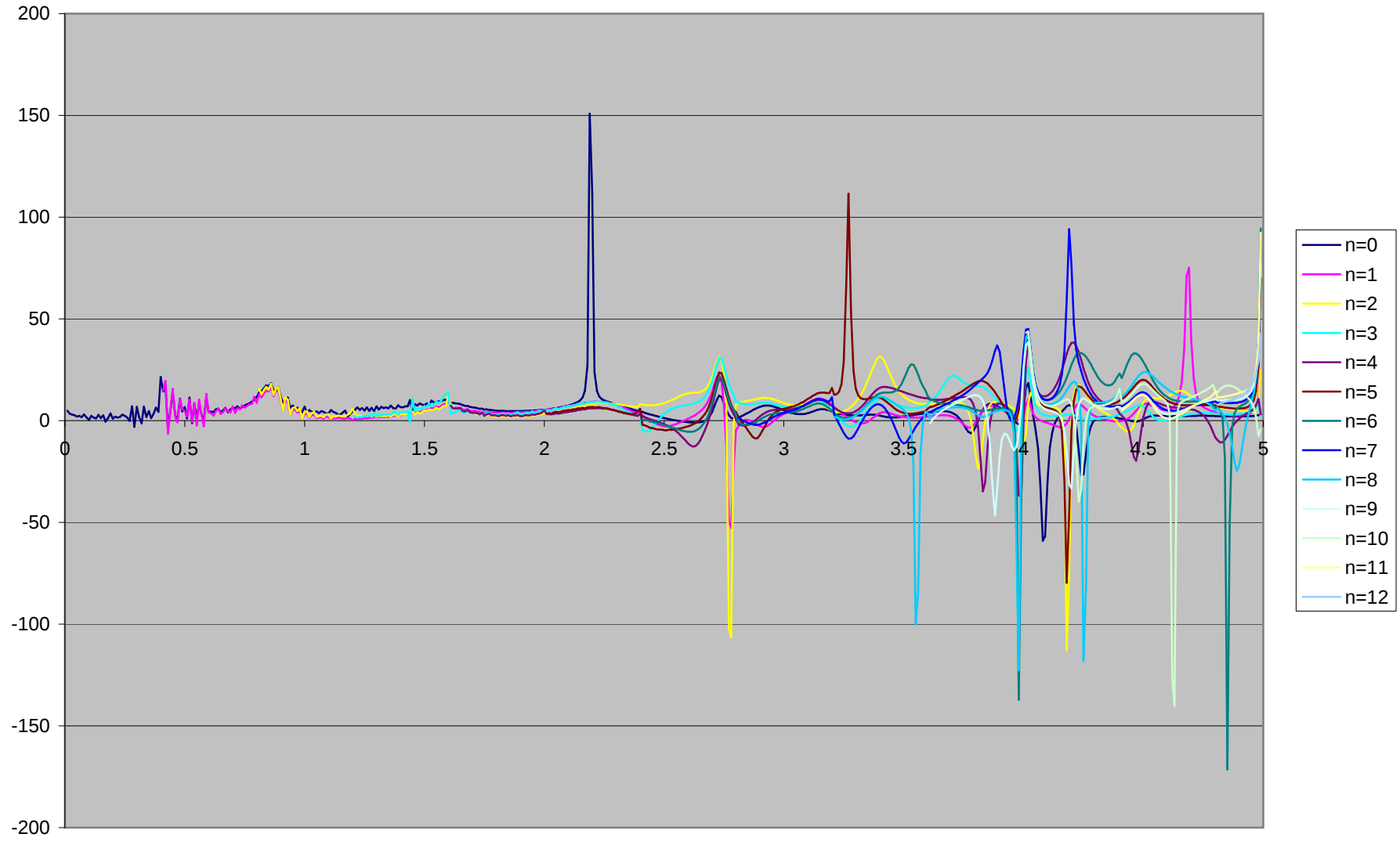
From Channel 2



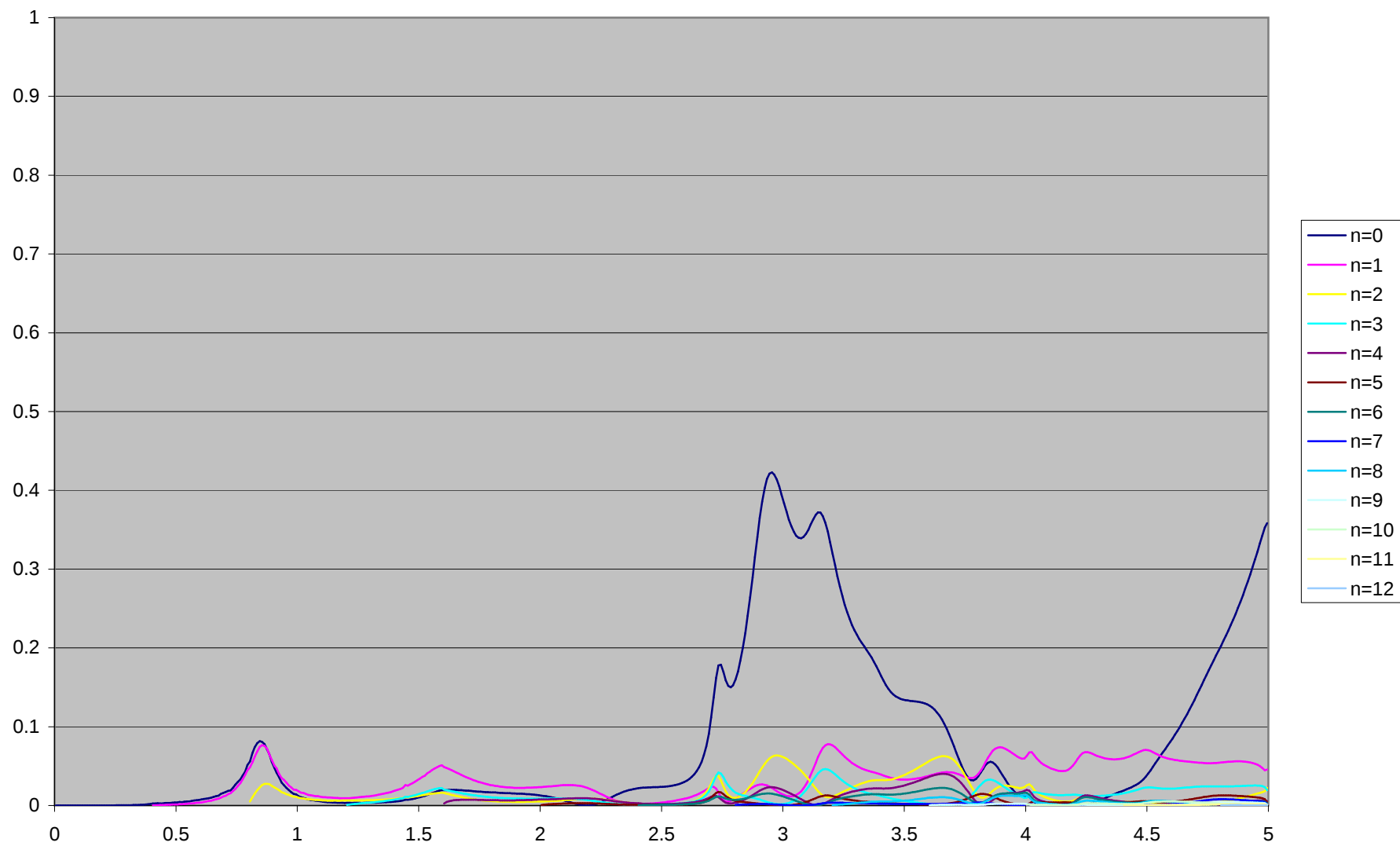
Diagonal Scattering $r=0.1$



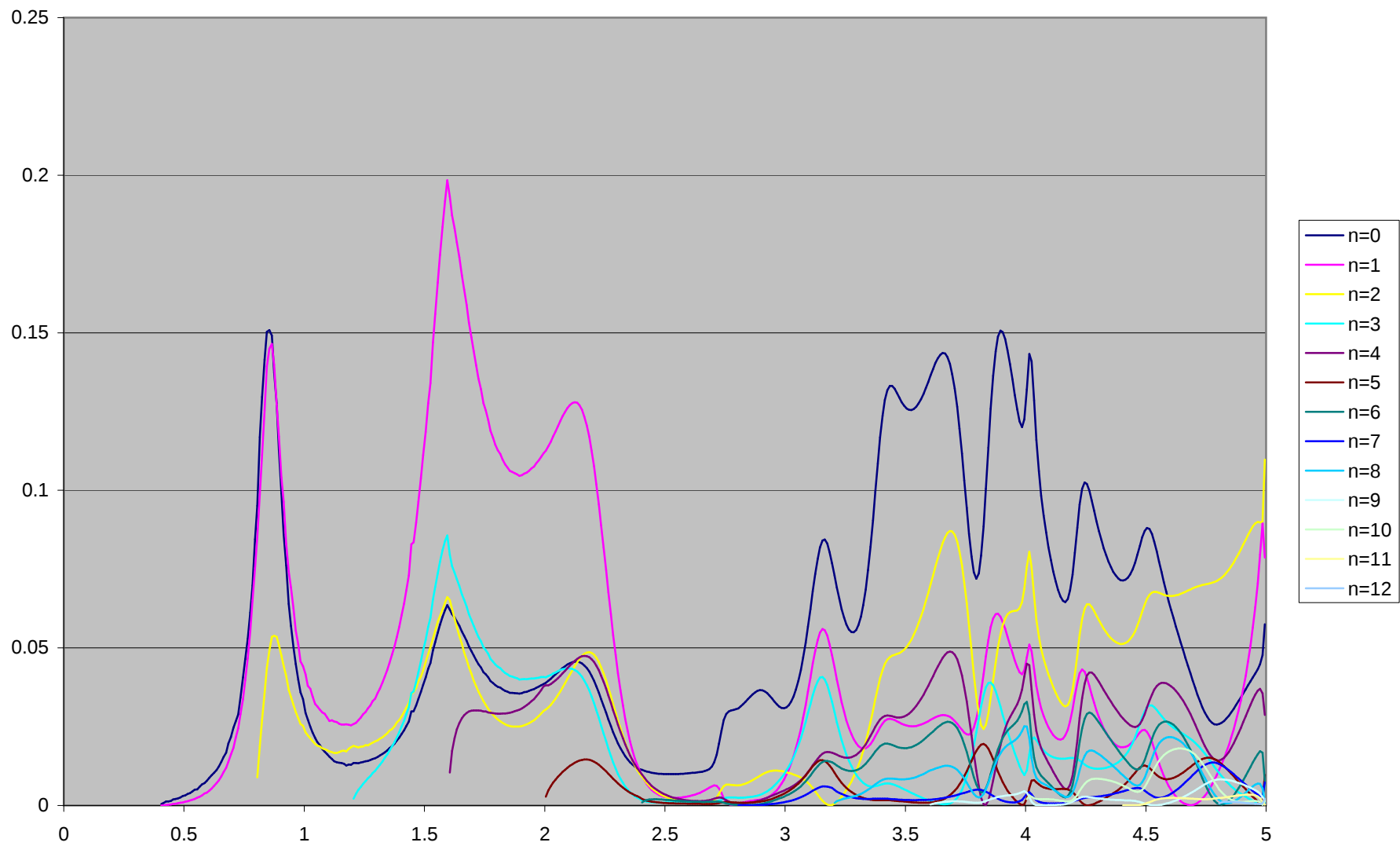
Delay Times



From Channel 0



from Channel 1



From Channel 2

