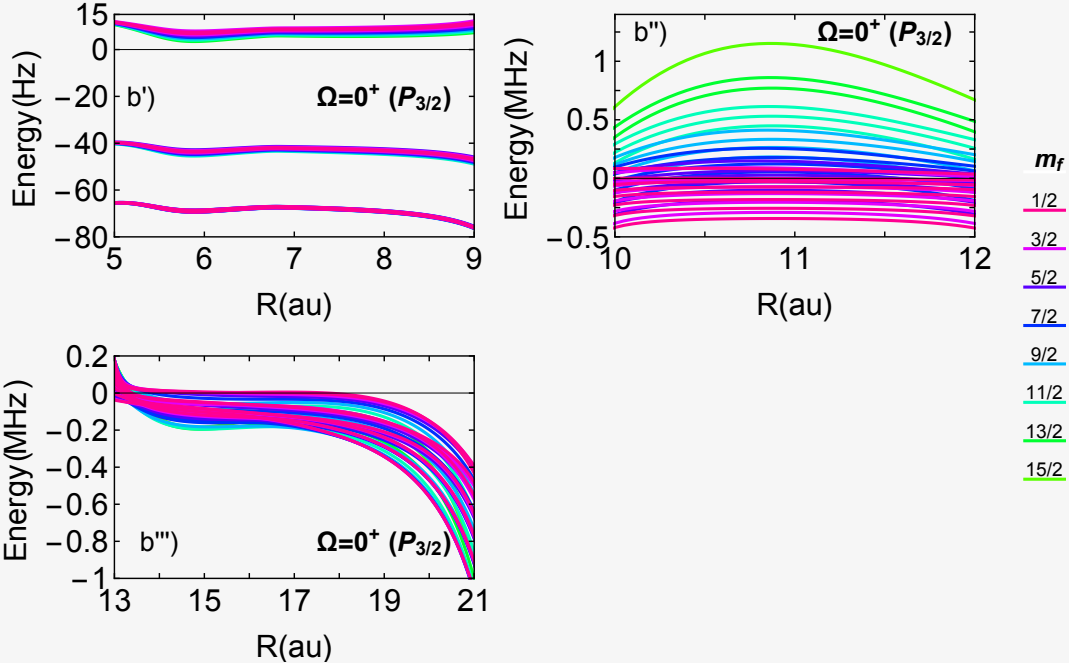
b')
Ω=0+ (P3/2)
Energy(Hz)
R(au)
b'')
Ω=0+ (P3/2)
Energy(MHz)
R(au)
b''')
Ω=0+ (P3/2)
Energy(MHz)
R(au)
mf
1/2
3/2
5/2
7/2
9/2
11/2
13/2
15/2