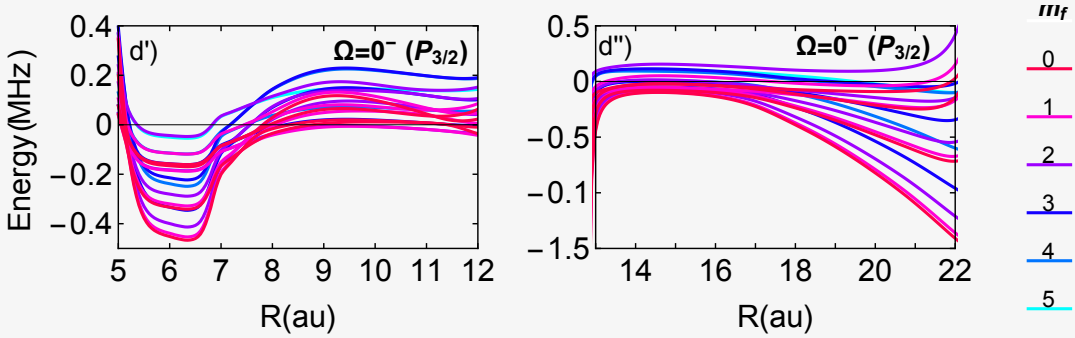
d')
Ω=0⁻ (P3/2)
Energy (MHz)
0.4
0.2
0
−0.2
−0.4
5
6
7
8
9
10
11
12
R(au)
d'')
Ω=0⁻ (P3/2)
0.5
0
−0.5
−0.1
−1.5
14
16
18
20
22
R(au)
mf
0
1
2
3
4
5