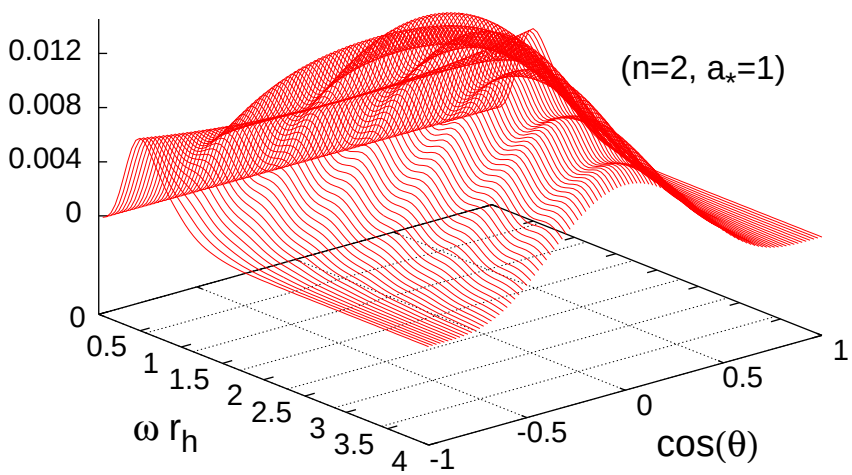
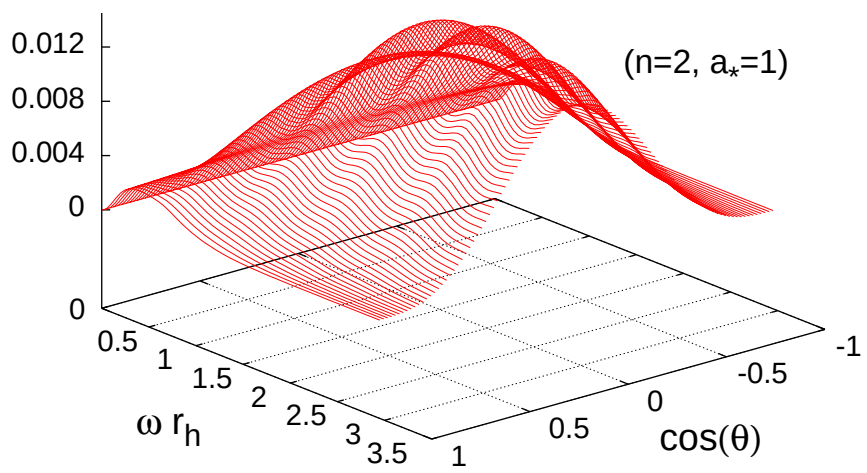
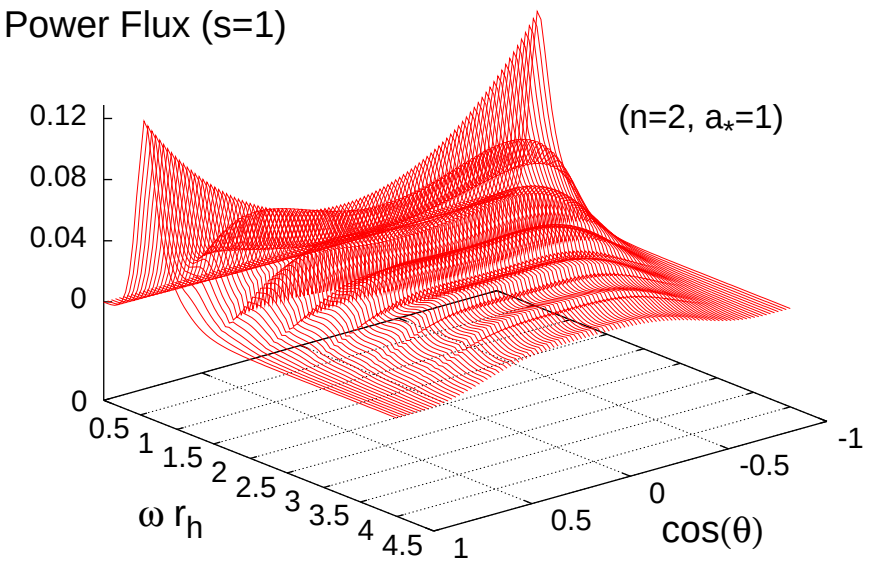
arXiv:0904.0979v3 [hep-ph] 6 Oct 2009 fig

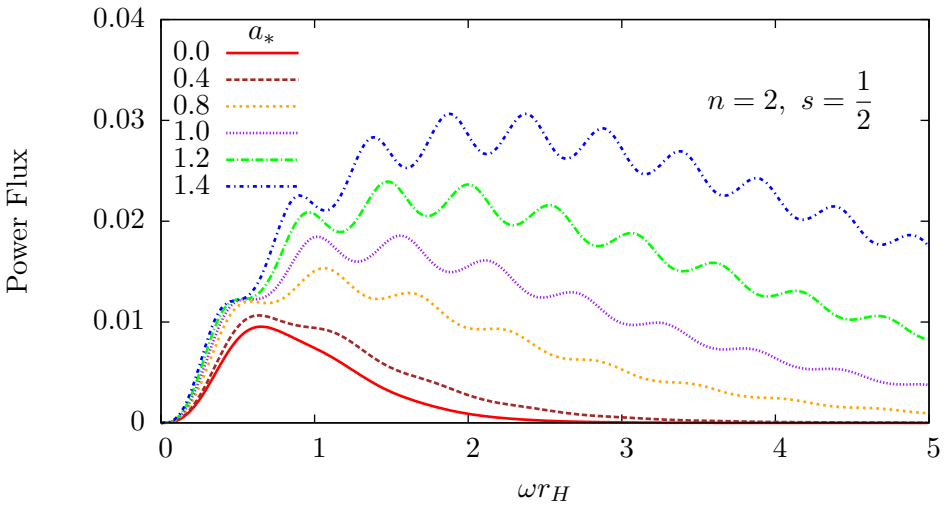
Power Flux (s=1/2)

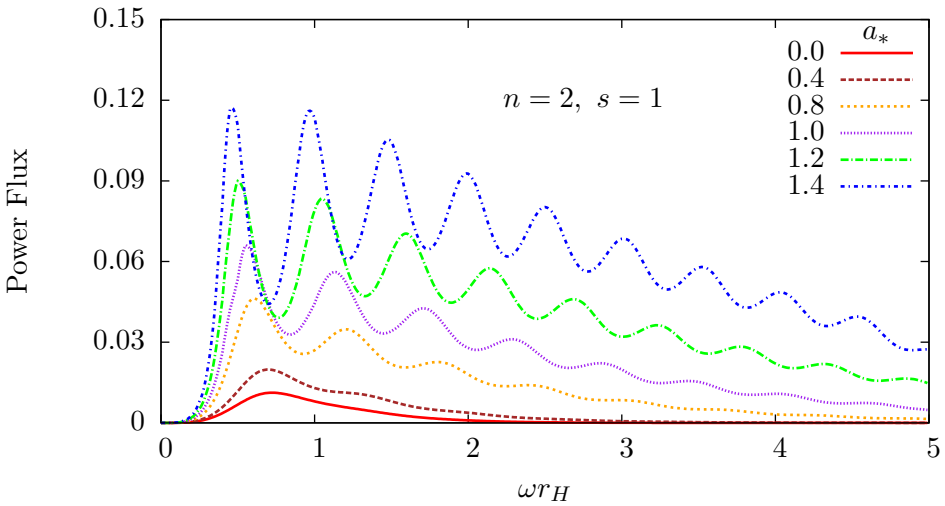


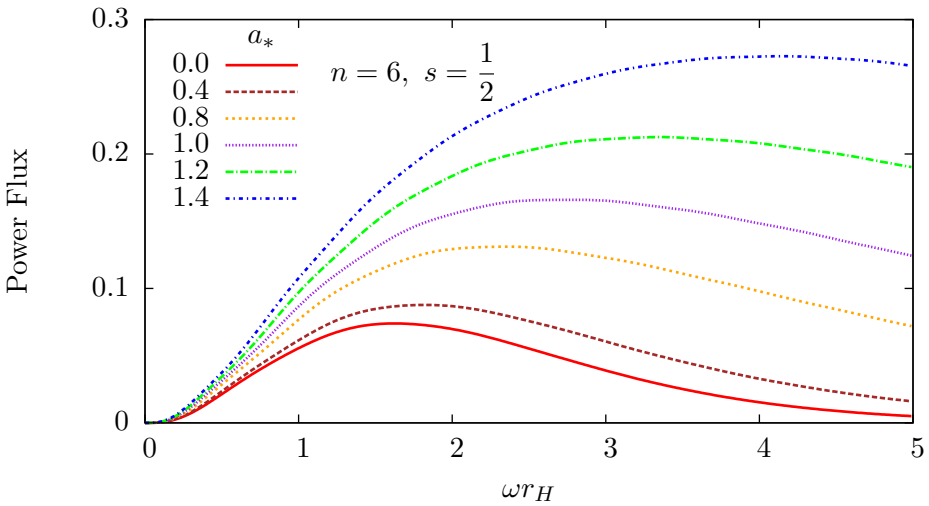
Power Flux (s=0)

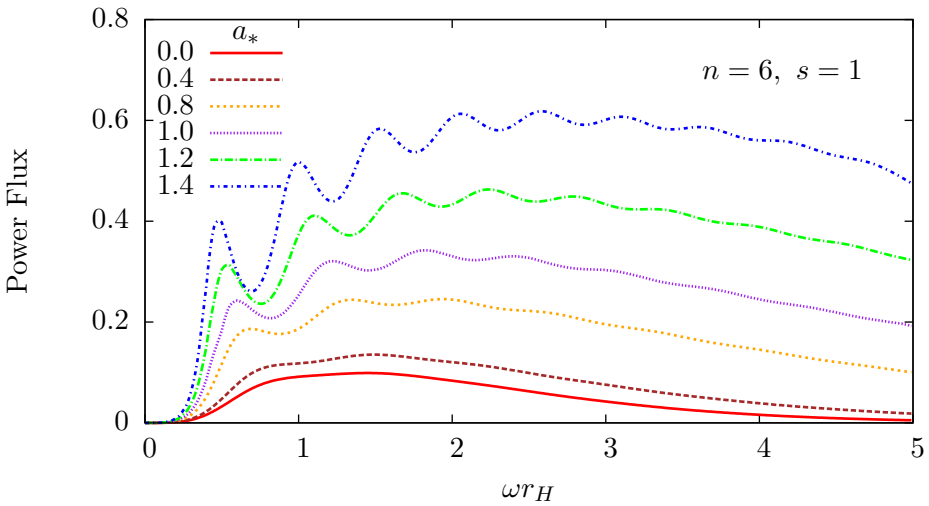



Power Flux (s=1)
(n=2, a*=1)
0.12
0.08
0.04
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
ω r_h
1
0.5
0
-0.5
-1
cos(θ)


Power Flux
0.04
0.03
0.02
0.01
0
0
1
2
3
4
5
ωr_H
a_*
0.0
0.4
0.8
1.0
1.2
1.4
$n = 2,\ s = \frac{1}{2}$


Power Flux
0.15
0.12
0.09
0.06
0.03
0
0
1
2
3
4
5
ωr_H
$n = 2,\ s = 1$
a_*
0.0
0.4
0.8
1.0
1.2
1.4


Power Flux
0.3
0.2
0.1
0
0
1
2
3
4
5
ωr_H
a_*
0.0
0.4
0.8
1.0
1.2
1.4
$n = 6,\ s = \frac{1}{2}$


Power Flux
0.8
0.6
0.4
0.2
0
0
1
2
3
4
5
ωr_H
a_*
0.0
0.4
0.8
1.0
1.2
1.4
$n = 6,\ s = 1$