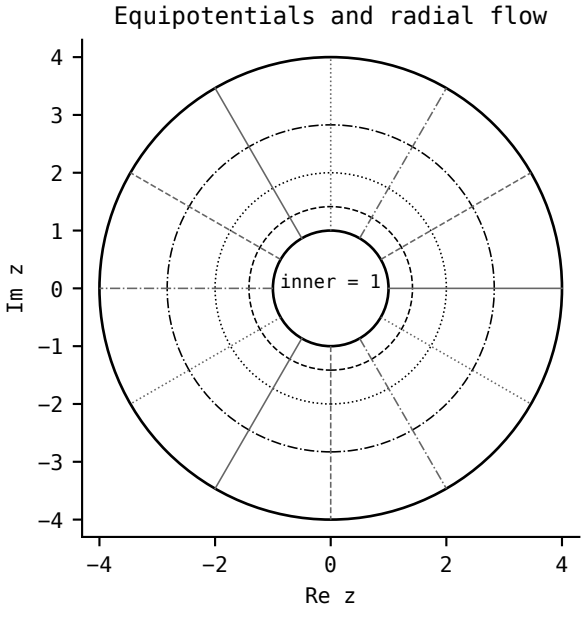
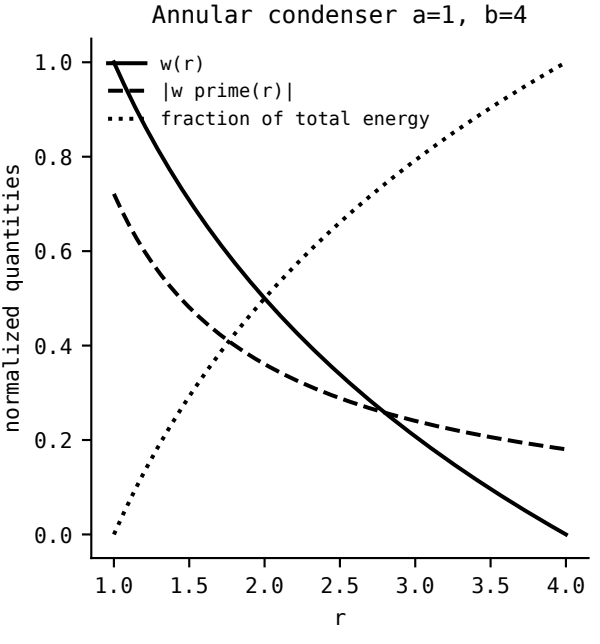

Equipotentials and radial flow
inner = 1
Im z
Re z
4
3
2
1
0
−1
−2
−3
−4
−4
−2
0
2
4


Annular condenser a=1, b=4
w(r)
|w prime(r)|
fraction of total energy
normalized quantities
r
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0