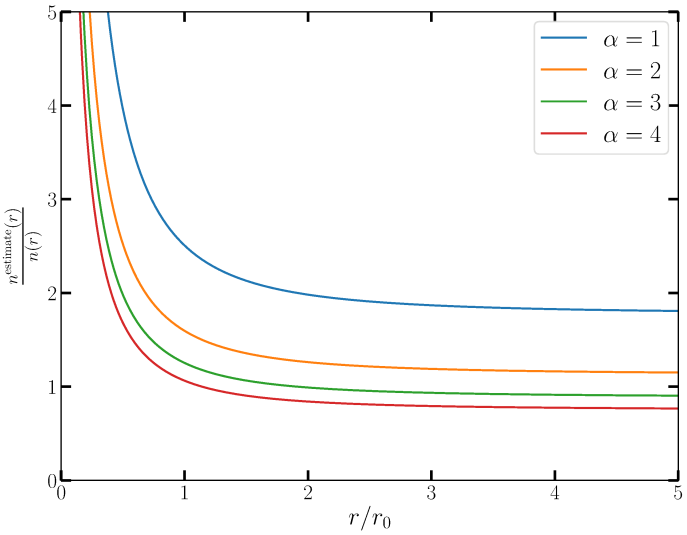
$\alpha = 1$
$\alpha = 2$
$\alpha = 3$
$\alpha = 4$
$\frac{n^{\text{estimate}}(r)}{n(r)}$
r/r_0
0
1
2
3
4
5