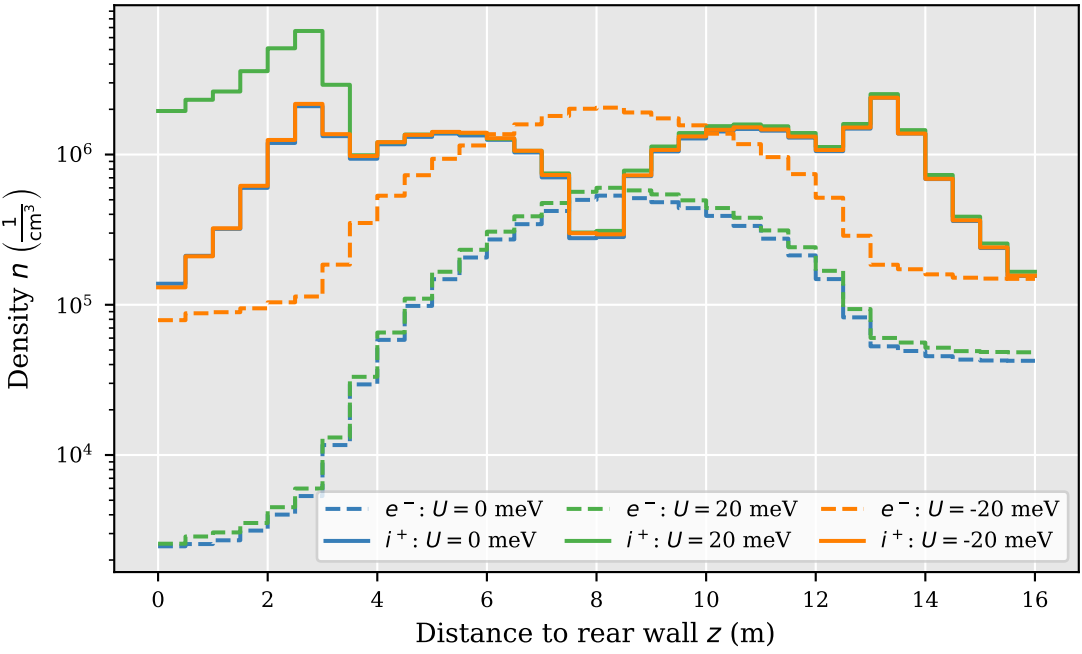

Density n $\left(\frac{1}{\mathrm{cm}^3}\right)$
10^6
10^5
10^4
0
2
4
6
8
10
12
14
16
Distance to rear wall z (m)
e^-: U = 0 meV
i^+: U = 0 meV
e^-: U = 20 meV
i^+: U = 20 meV
e^-: U = -20 meV
i^+: U = -20 meV