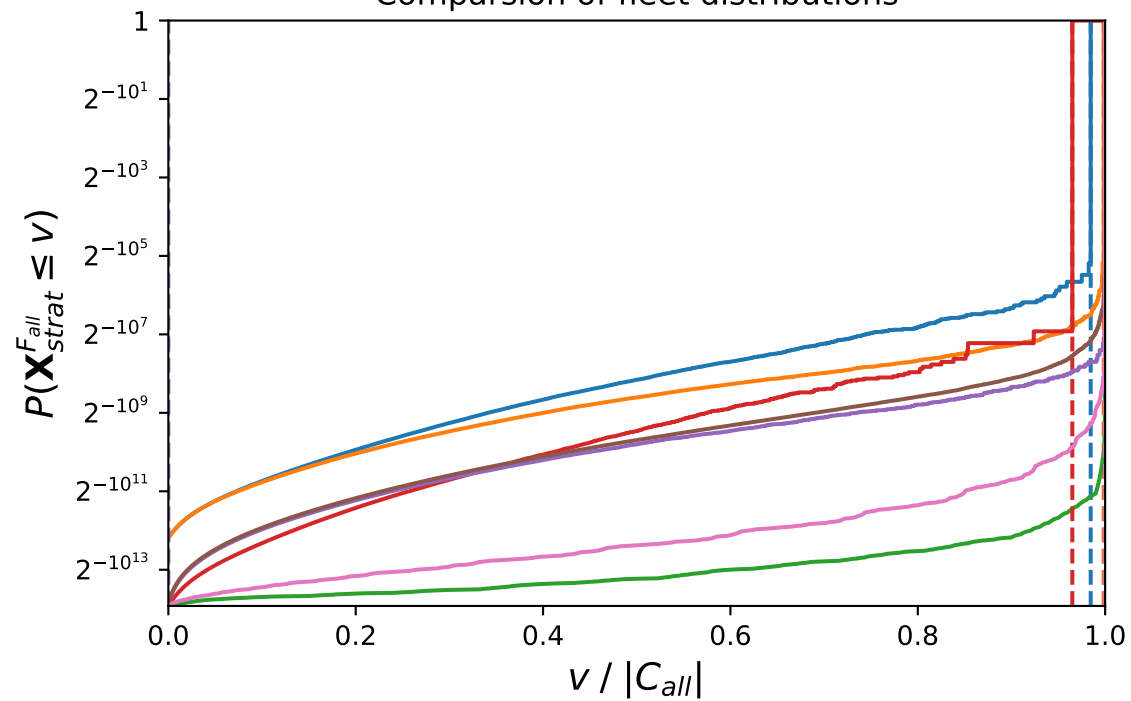
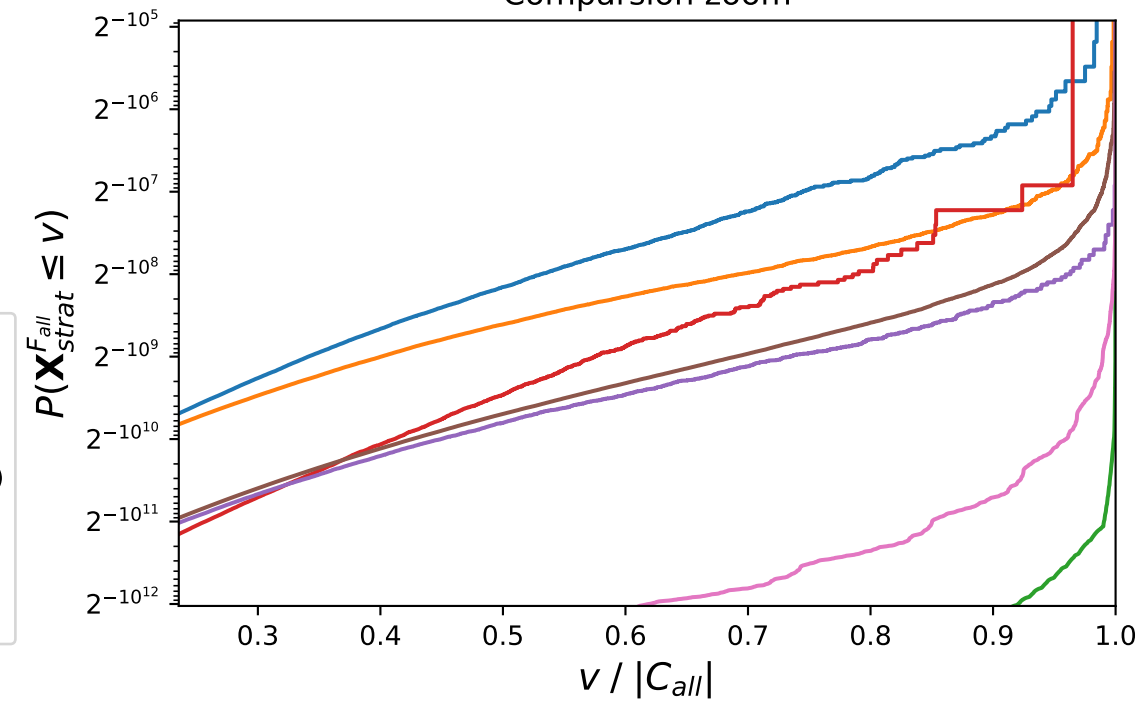
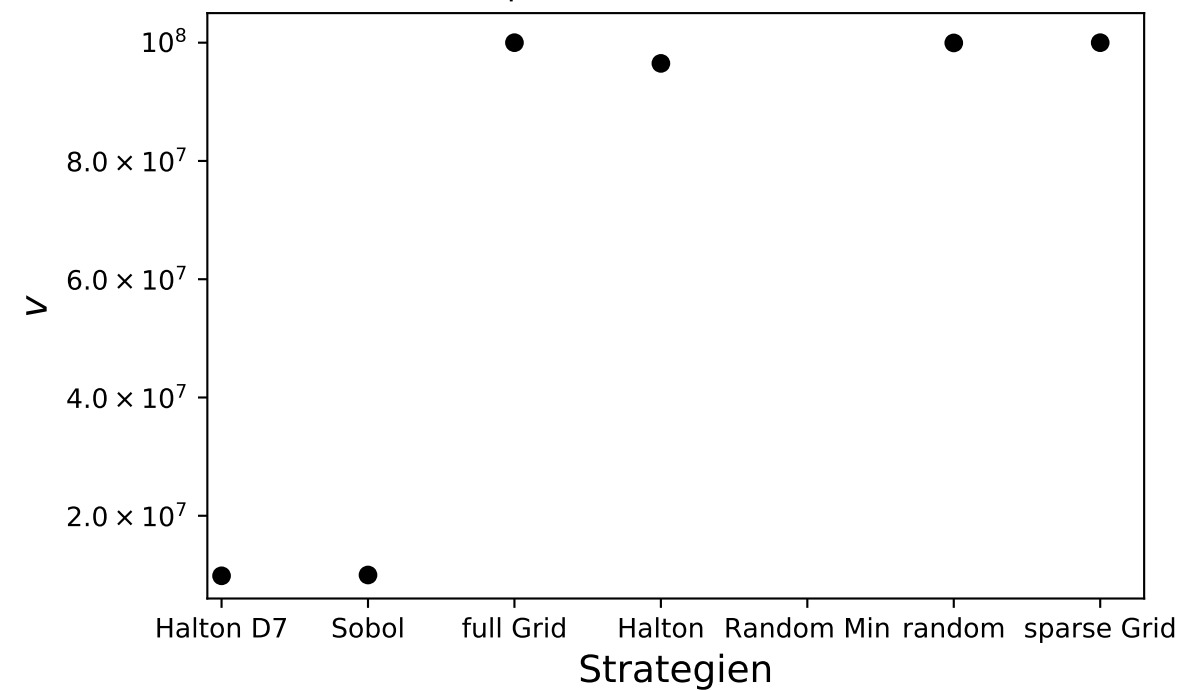


Comparison of fleet distributions



- fullGrid $n=10$, $d=08$, $|\Omega_L| = 4.8 \times 10^8$
- halD7 $n=10$, $d=07$, $|\Omega_L| = 10^7$
- halton $n=10$, $d=08$, $|\Omega_L| = 10^7$
- min $n=10$, $d=08$, $|\Omega_L| = 2.08333 \times 10^5$ @ 48 run(s)
- random $n=10$, $d=08$, $|\Omega_L| = 10^7$ @ 48 run(s)
- sobol $n=10$, $d=07$, $|\Omega_L| = 10^7$
- sparseGrid $n=10$, $d=08$, $|\Omega_L| = 4.8 \times 10^8$

Comparsion zoom

Expected Value of shots v 

Expected Value zoom

