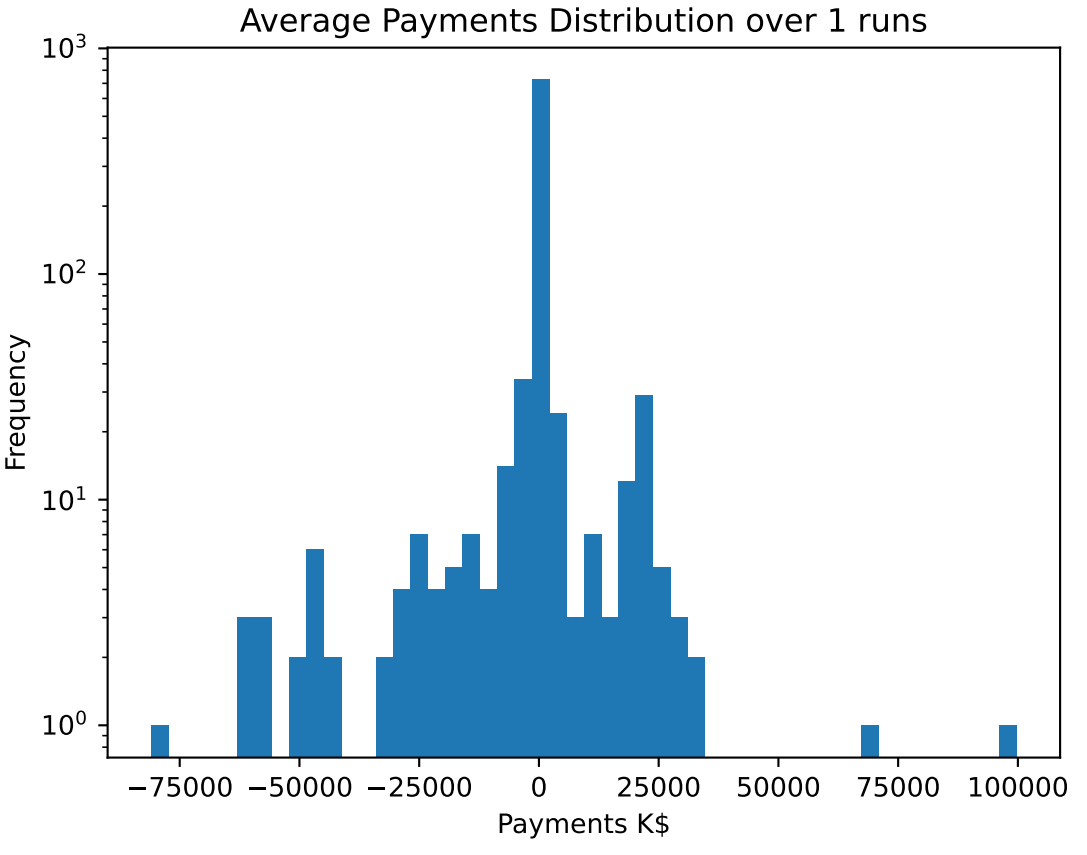
Average Payments Distribution over 1 runs
Frequency
10^3
10^2
10^1
10^0
−75000
−50000
−25000
0
25000
50000
75000
100000
Payments K$