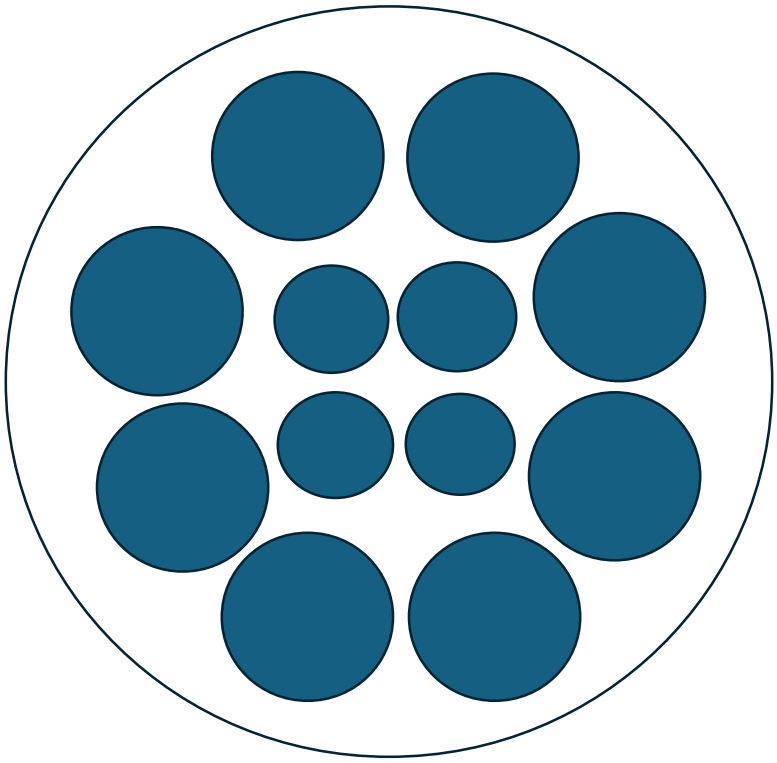
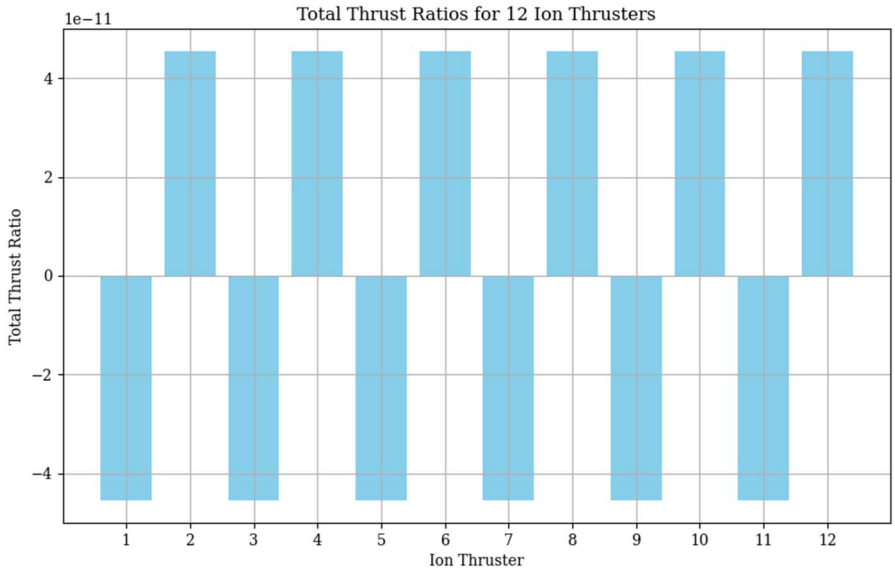
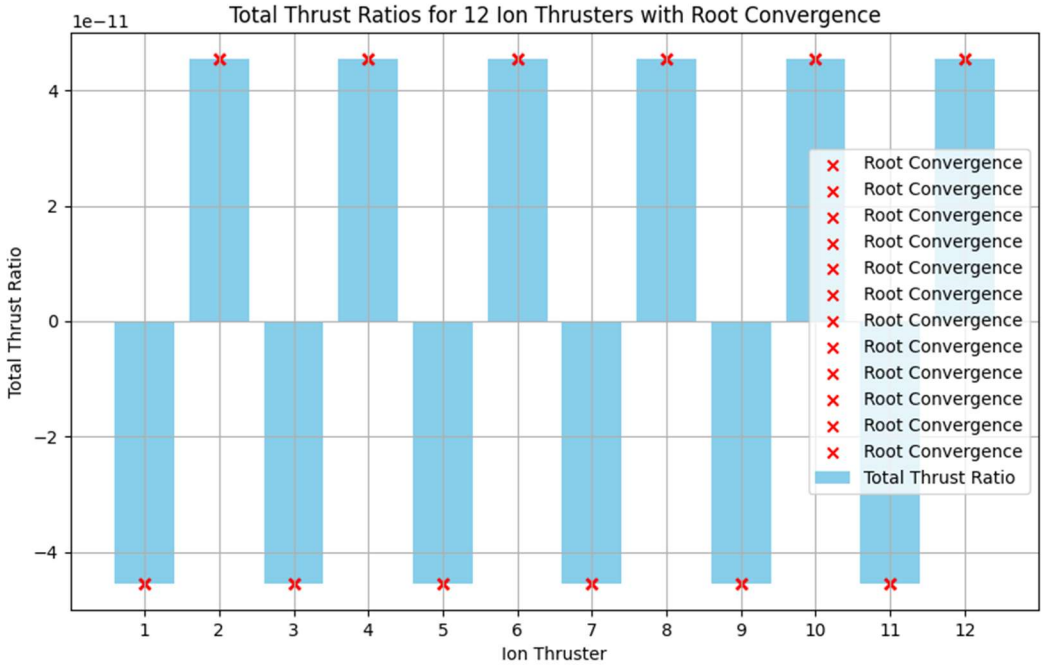
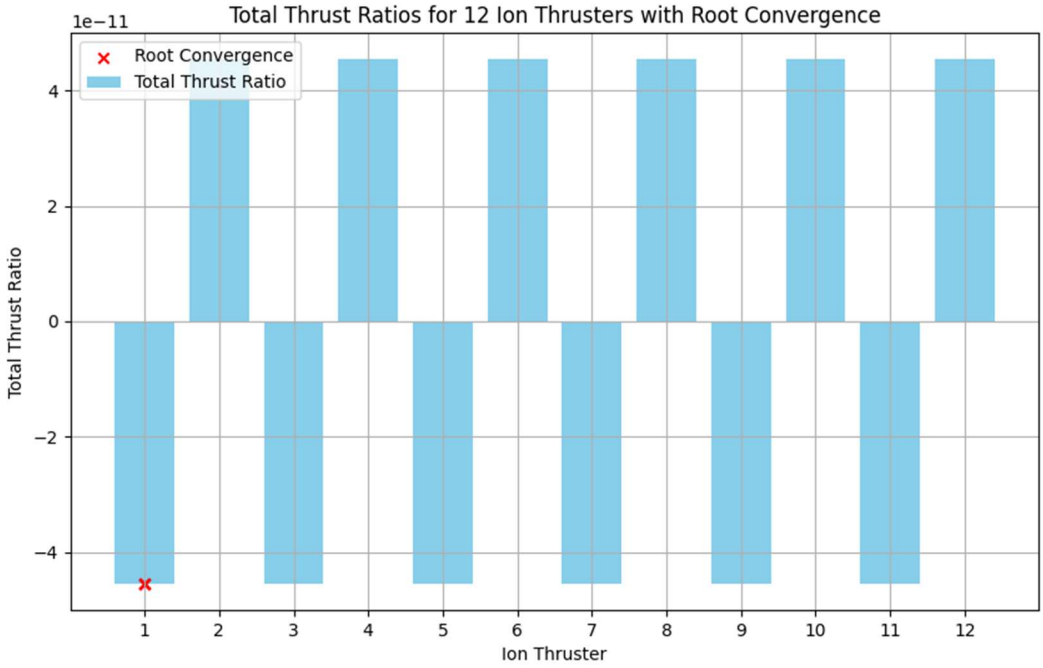
$1-\rho_2$	1
$\rho_2-\|1\rangle$	2
$1-\rho_2$	3
$\rho_2-\|1\rangle$	4
$1-\rho_2$	5
$\rho_2-\|1\rangle$	6
$1-\rho_2$	7
$\rho_2-\|1\rangle$	8
$1-\rho_2$	9
$\rho_2-\|1\rangle$	10
$1-\rho_2$	11
$\rho_2-\|1\rangle$	12



Hrishi Constant Kerr Gravity: 1.000000000022741

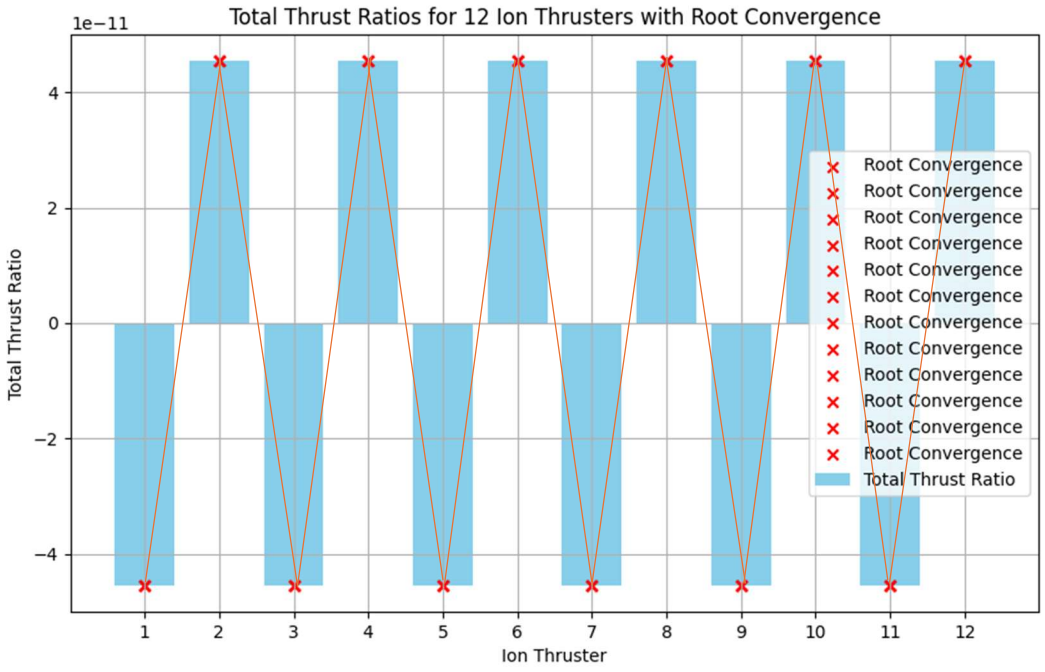



Total Thrust Ratios for 12 Ion Thrusters with Root Convergence
1e−11
Total Thrust Ratio
Ion Thruster
Root Convergence
Total Thrust Ratio


Total Thrust Ratios for 12 Ion Thrusters with Root Convergence
1e−11
Total Thrust Ratio
Ion Thruster
Root Convergence
Total Thrust Ratio

$$\text{Net Thrust} = (1 - \rho^2) + (\rho^2 - |1\rangle) + (1 - \rho^2) + (\rho^2 - |1\rangle) + (1 - \rho^2) + (\rho^2 - |1\rangle) + (1 - \rho^2) + (\rho^2 - |1\rangle) + (1 - \rho^2) + (\rho^2 - |1\rangle) + (1 - \rho^2) + (\rho^2 - |1\rangle)$$

$$\text{Net Thrust} = (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle) + (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle) + (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle) + (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle) + (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle)$$



$$\text{Net Thrust} = (1 - (1.000000000022741)^2) + ((1.000000000022741)^2 - |1\rangle) + (1 - ($$

$$= (1 - 1.000000000045482) + (1.000000000045482 - |1\rangle) + (1 - 1.00000000004548$$

$$= (0.999999999954518) + (0.999999999954518 - |1\rangle) + (0.999999999954518) + (0.9$$

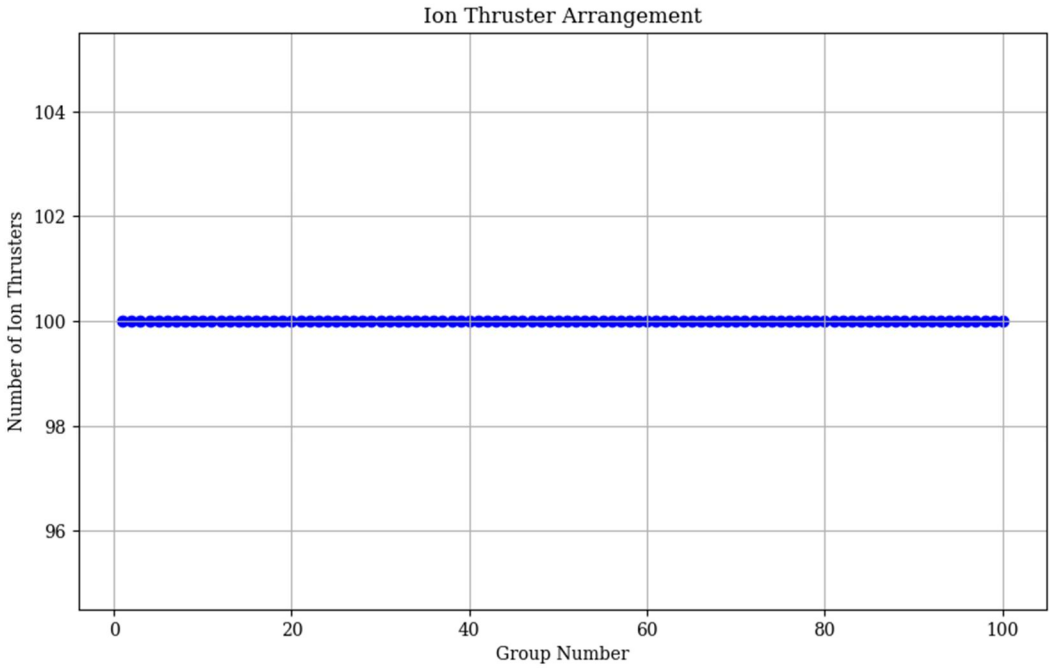
$$= 6 \times 0.999999999954518 - 6 \times |1\rangle$$

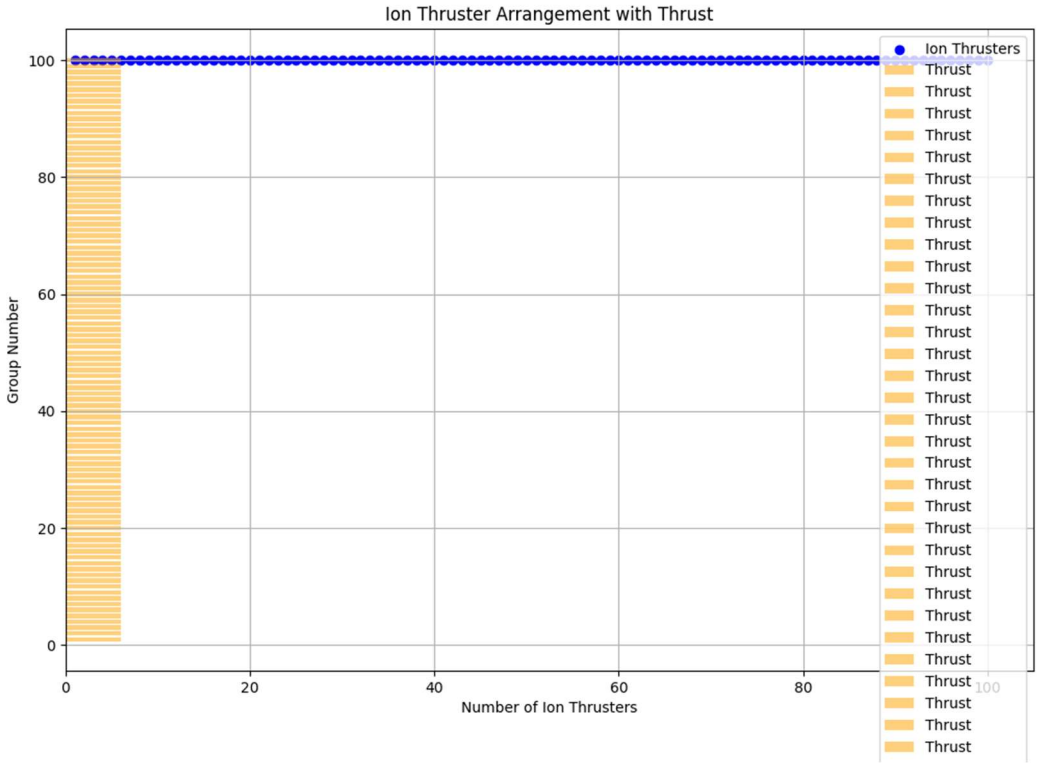
$$= 5.999999999727108 - 6|1\rangle$$

$$\approx 5.999999999727108$$

So, the net thrust of the ion thrust system is approximately 5.999999999727108.

The net thrust of the ion thrust system is approximately 5.999999999727108 Newtons.


Ion Thruster Arrangement
Number of Ion Thrusters
Group Number
104
102
100
98
96
0
20
40
60
80
100


Ion Thruster Arrangement with Thrust
Group Number
Number of Ion Thrusters
Ion Thrusters
Thrust
100
80
60
40
20
0
0
20
40
60
80
100

MOSES' ARK

To convert Newtons (N) to kilonewtons (kN), we divide the thrust in Newtons by 1000 (since 1 kN equals 1000 N).

Let's perform the conversion:

$$\text{Total thrust in kN} = \frac{59{,}999.99999727108}{1000}$$

$$\text{Total thrust in kN} = 59.99999999727108$$

So, the total thrust generated by all 10,000 ion thrusters is approximately 59.99999999727108 kilonewtons (kN).