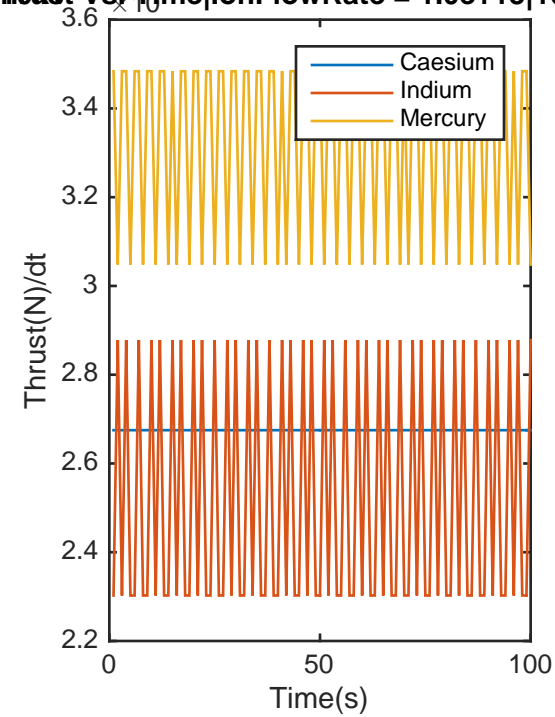
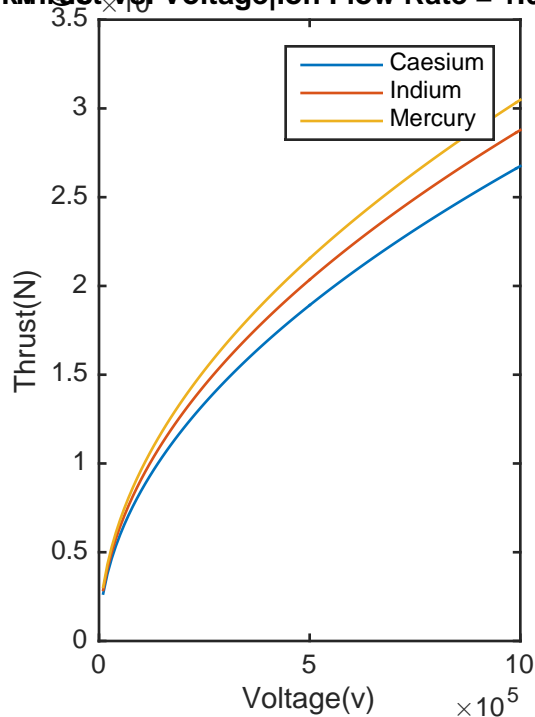


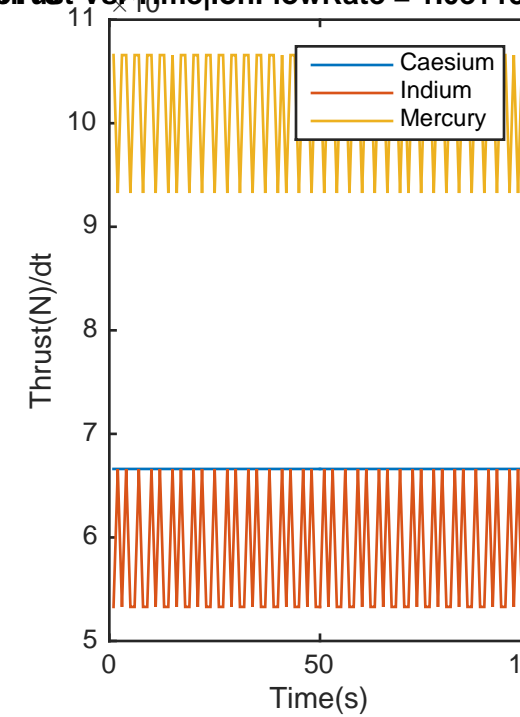
Plot 1: Thrust Vs. Time | Ion Flow Rate =  $1.0 \times 10^{13}$  | 10kV



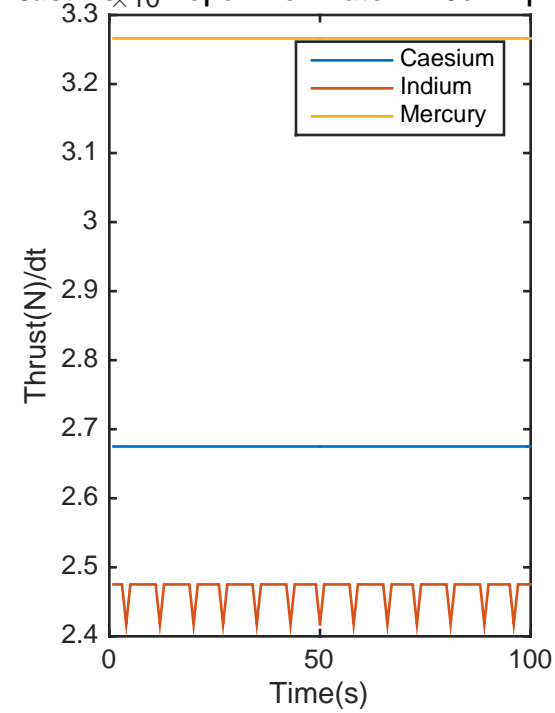
Plot 2: Thrust Vs. Voltage | Ion Flow Rate =  $1.0 \times 10^{13}$  | 10kV



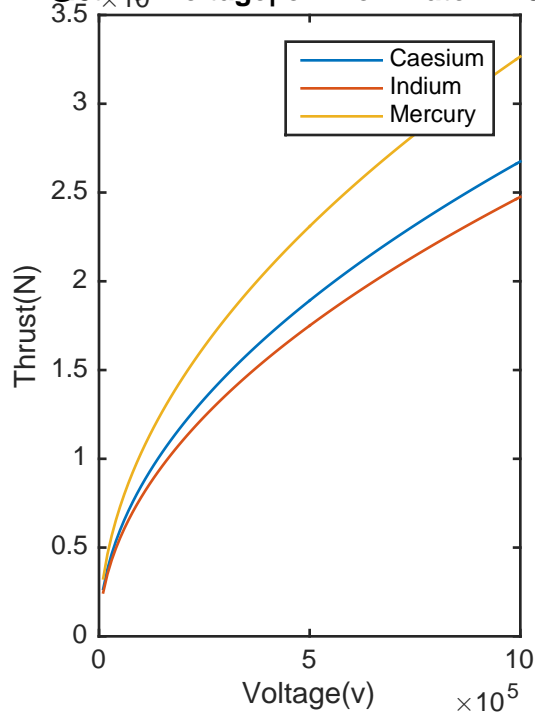
Plot 3: Thrust Vs. Time | Ion Flow Rate =  $1.0 \times 10^{13}$  | 10kV



Plot 4: Thrust Vs. Time | Ion Flow Rate =  $1.0 \times 10^{14}$  | 10kV



Plot 5: Thrust Vs. Voltage | Ion Flow Rate =  $1.0 \times 10^{14}$  | 10kV



Plot 6: Thrust Vs. Time | Ion Flow Rate =  $1.0 \times 10^{14}$  | 10kV

