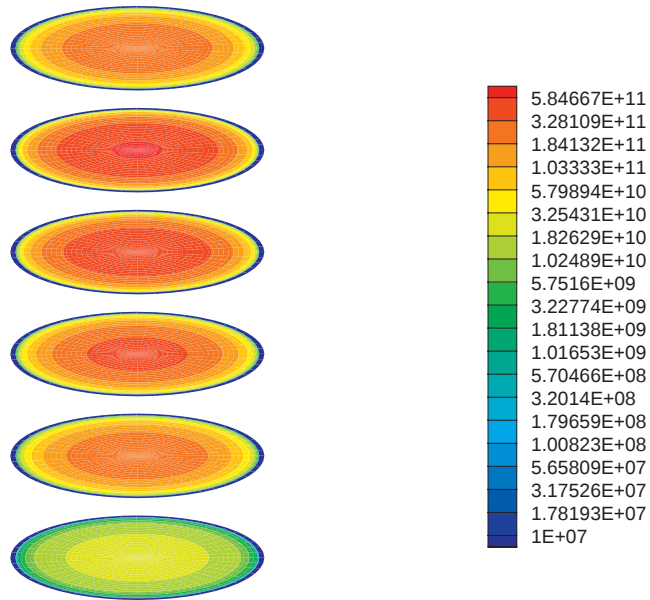
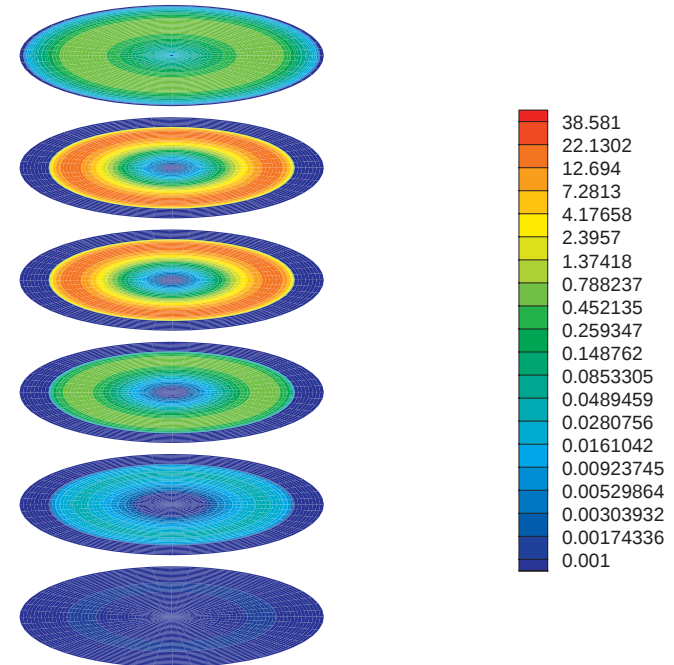


No Static Magnetic Field ($B=0$), $M=0$ Coil



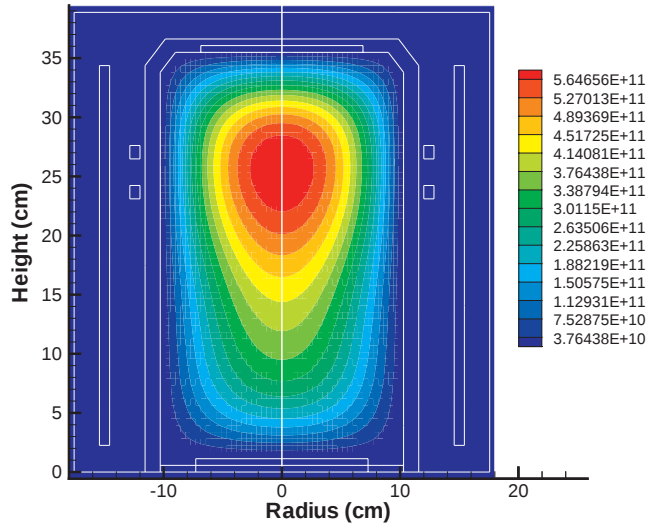
Argon Ion Density (cm⁻³)



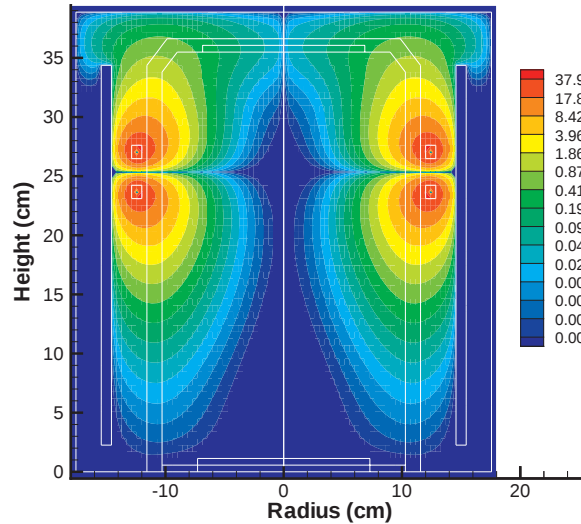
Electric Field Total Magnitude (Log V/cm)

- With no magnetostatic field, the plasma is in purely inductive mode.

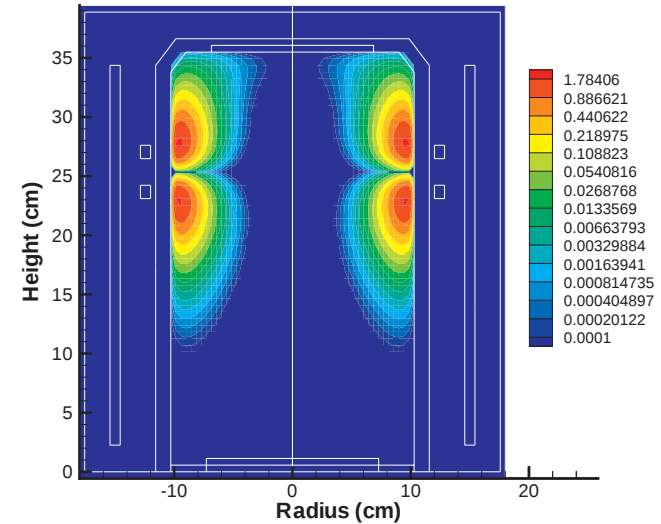
No Static Magnetic Field ($B=0$), $M=0$ Coil



Argon Ion Density (cm^{-3})

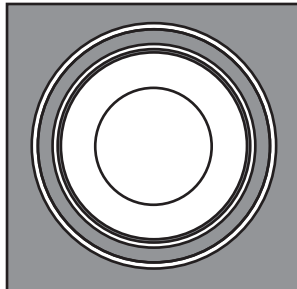


Electric Field Total Magnitude
(Log V/cm)



Total Power Deposition
(Log Watt/ cm^{-3})

Top view:



- With no magnetostatic field, the plasma is in purely inductive mode.