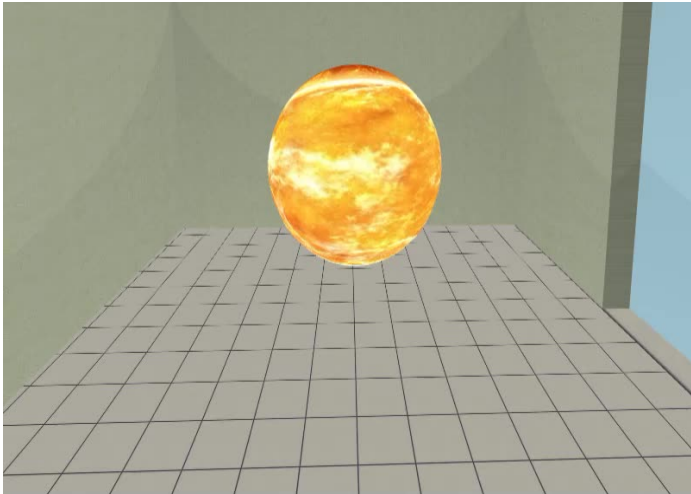
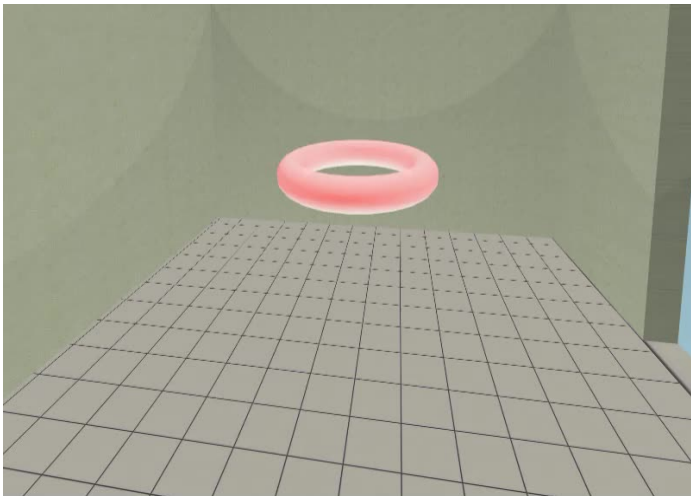


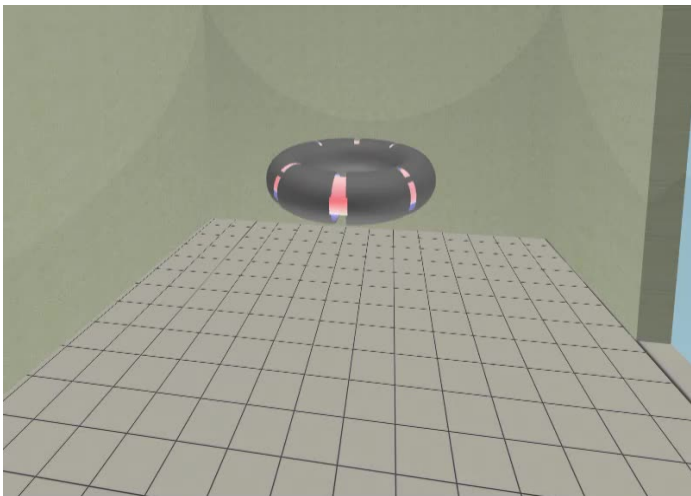
The technology to conquer: make a small Sun on the Earth



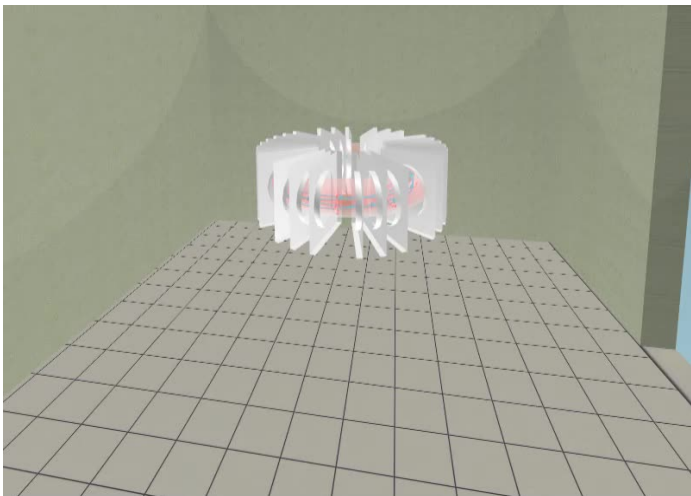
The most favourable way is to do it in the toroidal geometry



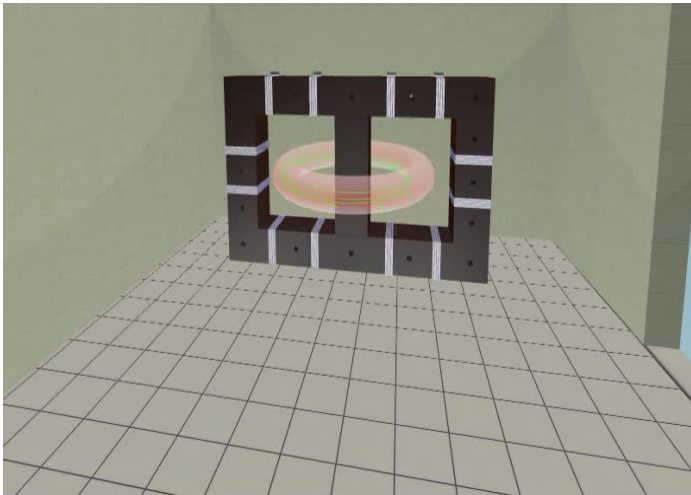
The thermonuclear reaction takes place in the chamber



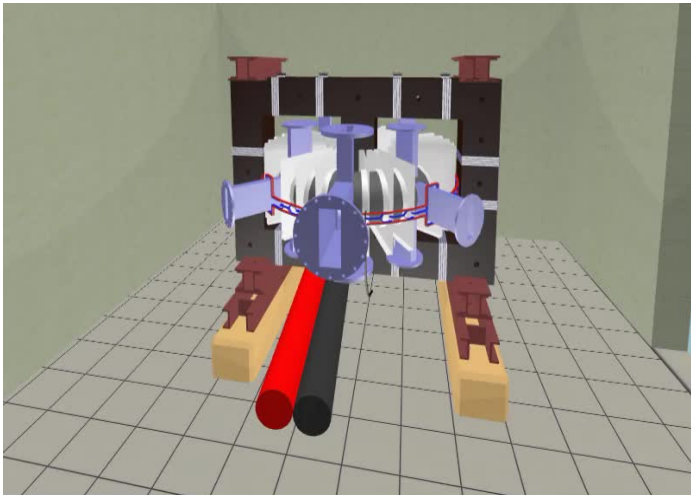
We need to confine the plasma with the help of magnetic field generated by the coils



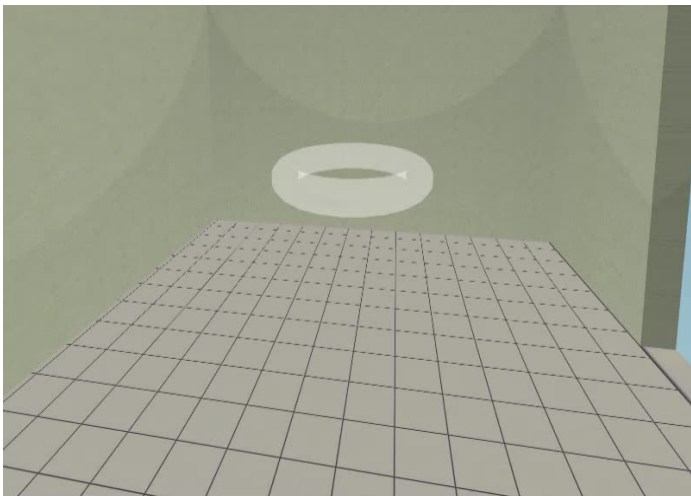
We heat the plasma with the help of electric field generated by the transformer action



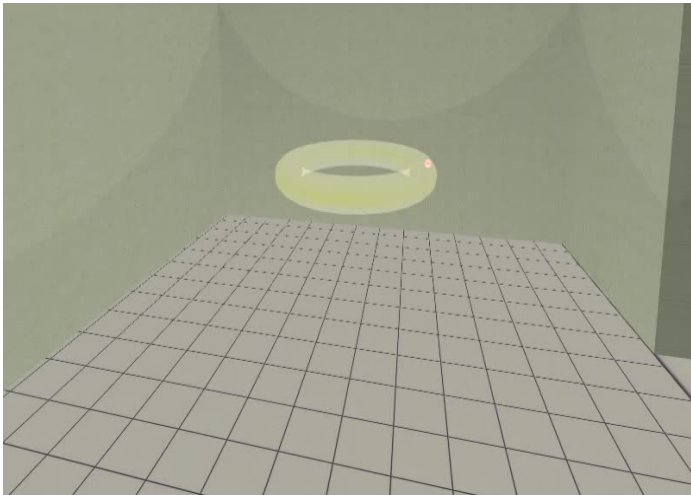
# The final technology altogether



Introduce the working gas (Hydrogen x Helium)

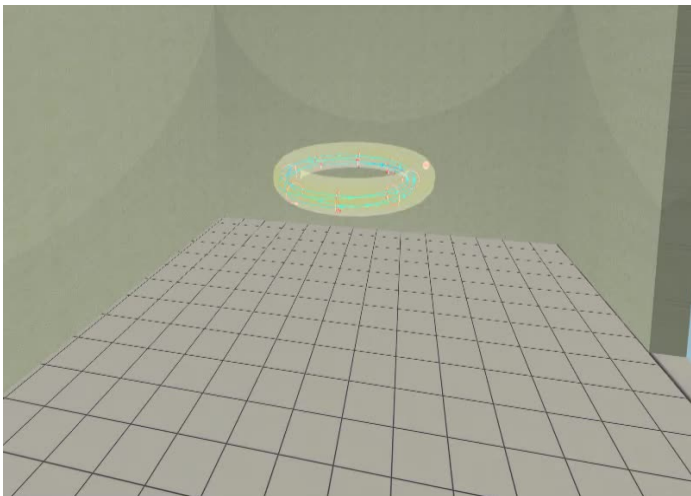


Switch on the preionization

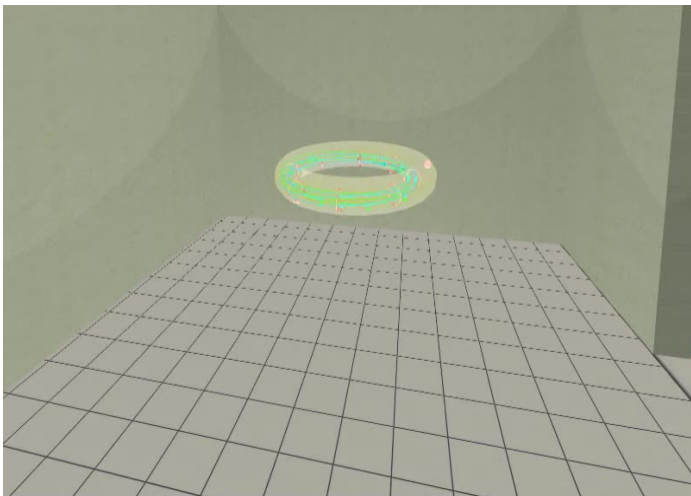




# Introduce the magnetic field



# Introduce the electric field



# Plasma ..

