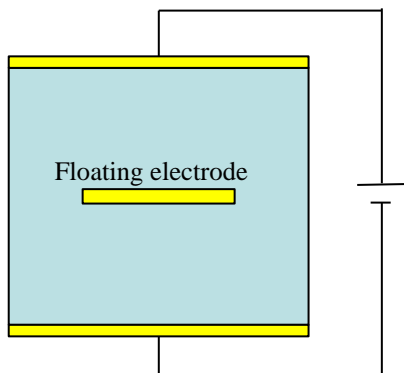


Question 14

Q: How does the floating electrode boundary condition work?

A: The floating electrode boundary condition is set to conductors that are not connected to either power sources or ground. The floating electrodes are calculated to have the same electric potential.



Edit Boundary Condition [Boundary_Condition_001]

