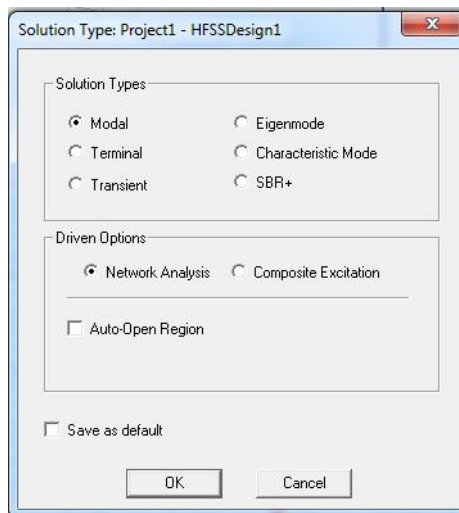
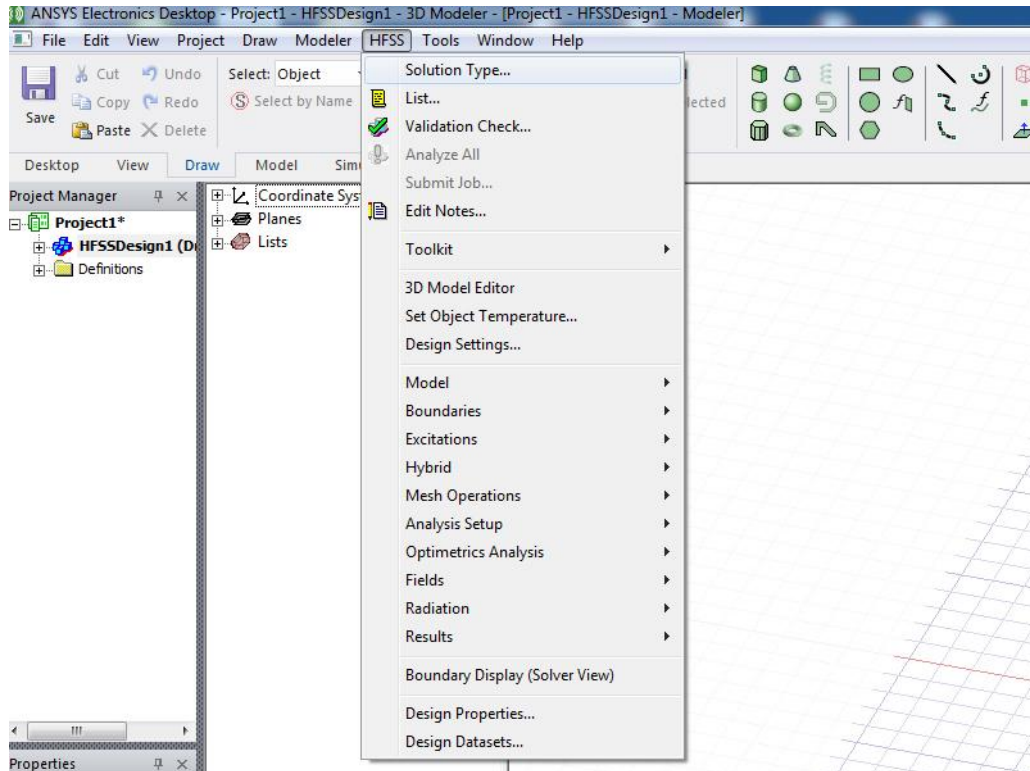
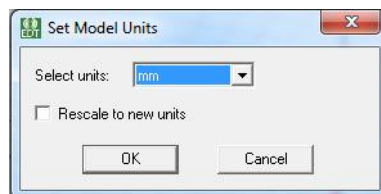
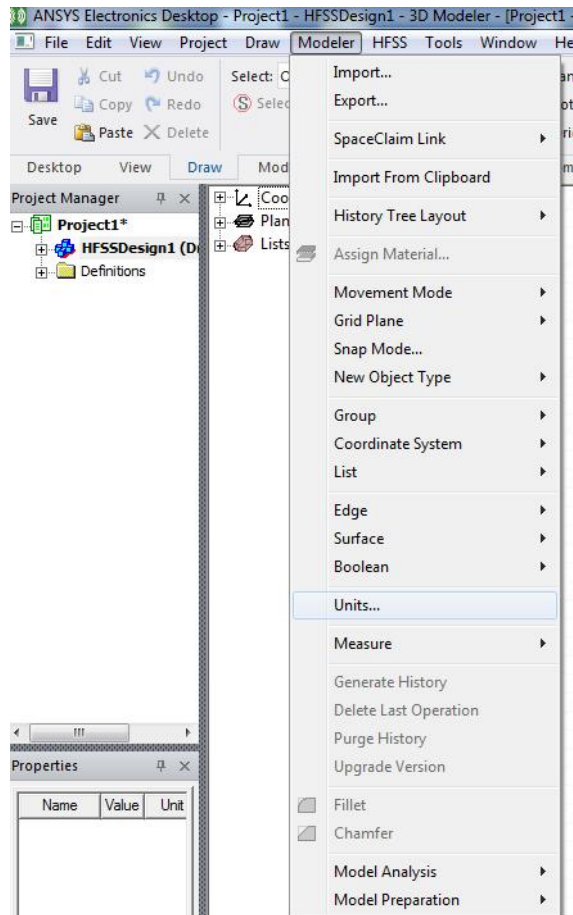


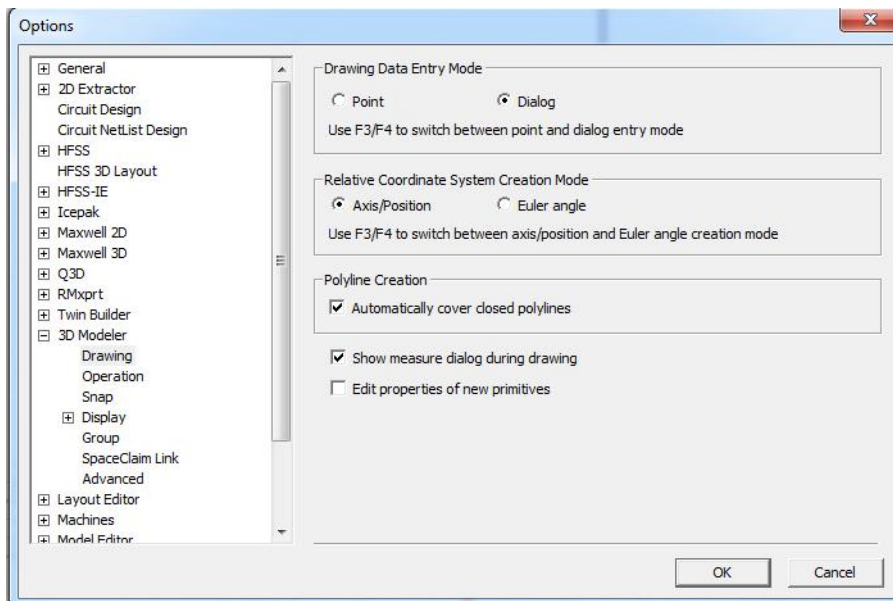
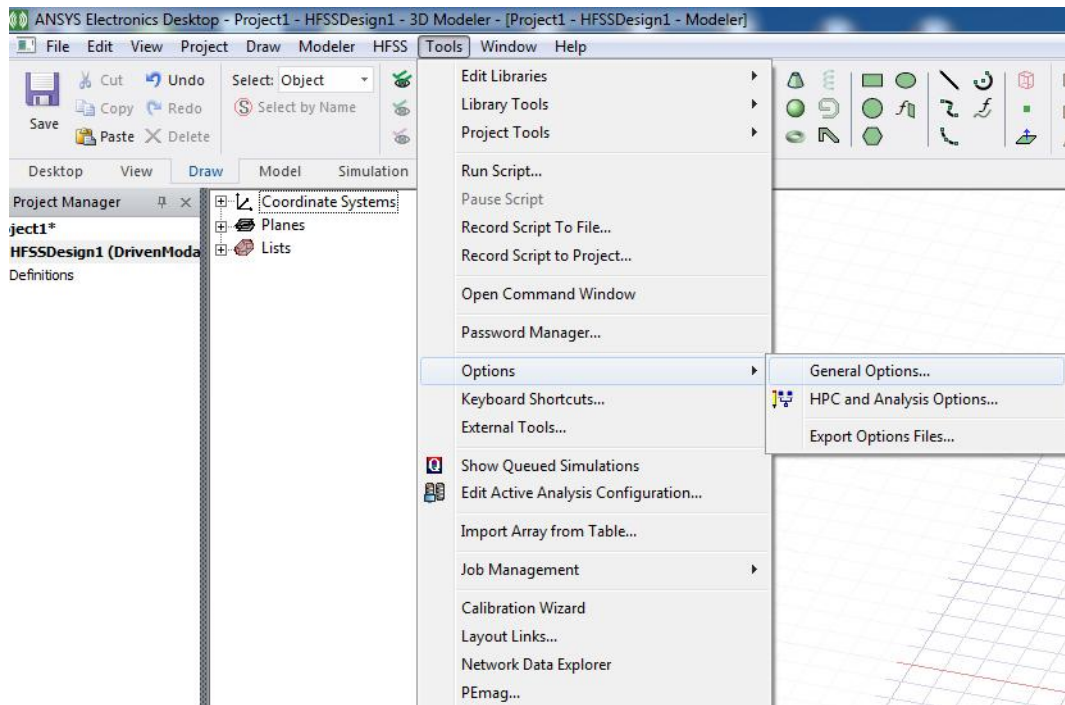
# Laboratory 3

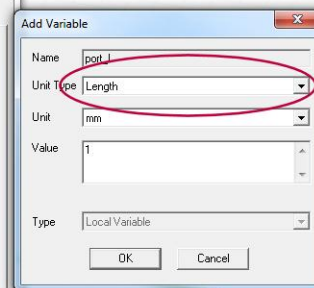
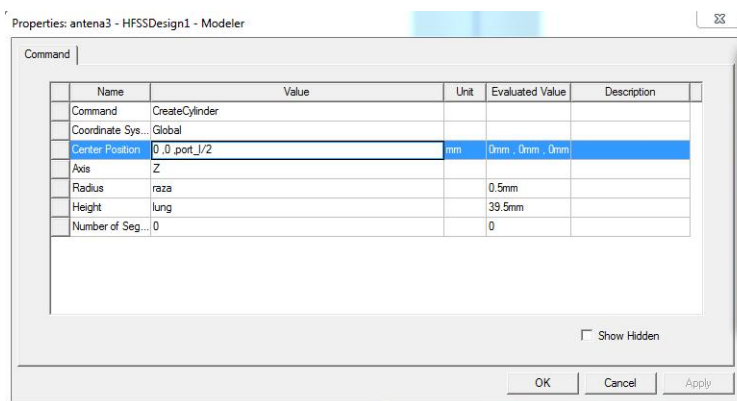
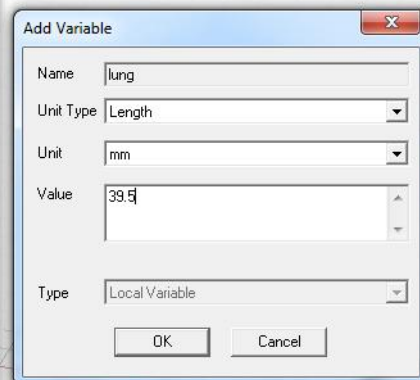
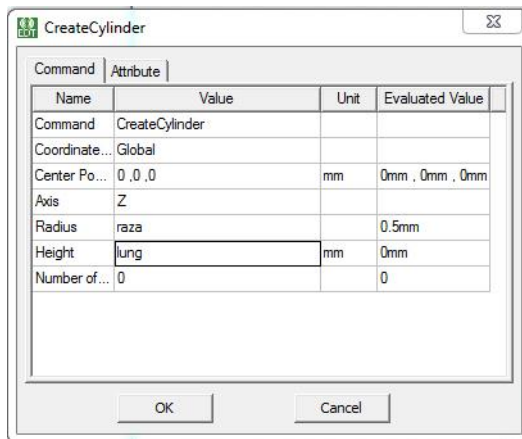
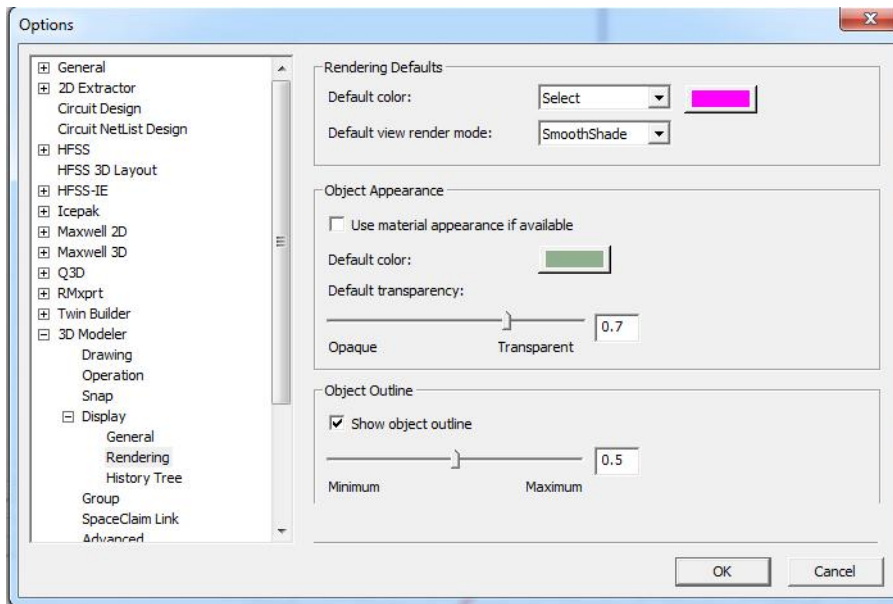
## Dipole antenna

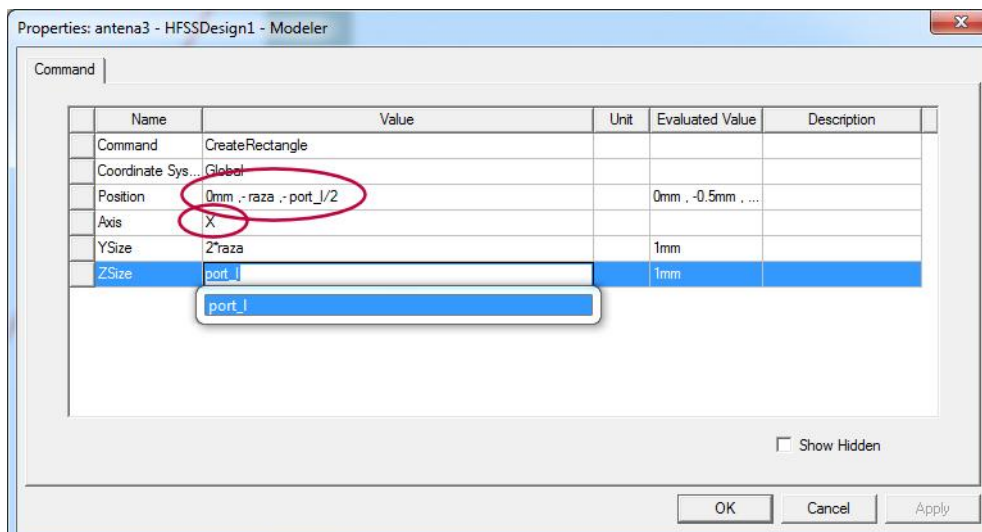
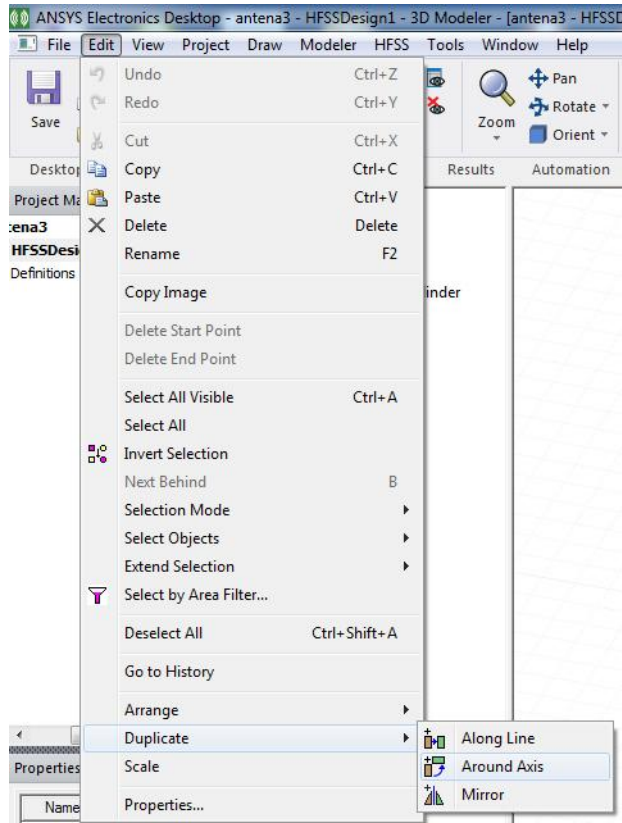
<https://indico.fnal.gov/event/13068/contribution/10/material/slides/1.pdf>

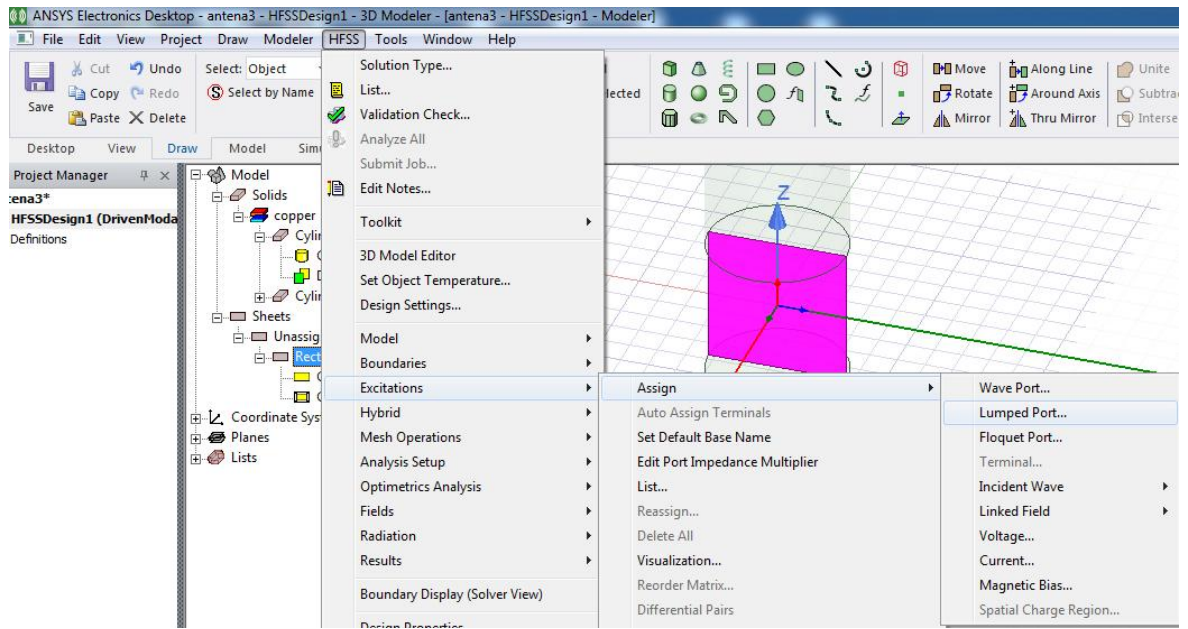
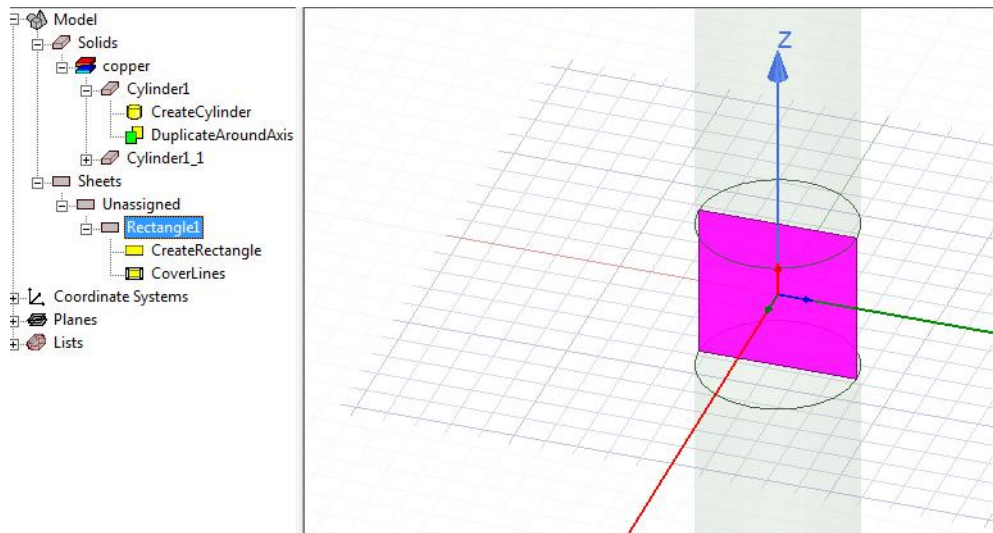












Lumped Port : General

Name:

Full Port Impedance:

Impedance ::= resistance + 1i \* reactance

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Lumped Port : Modes

Number of Modes:

Mode	Integration Line	Characteristic Impedance (Zo)
1	<input type="text" value="None"/> <ul style="list-style-type: none"> <li>None</li> <li>New Line...</li> </ul>	Zpi

< Back   Next >   Cancel

