```
#Powered by NETGEN/NGSolve
Geometry = "sphere.geo"
alpha = 0.01
#sphere with a radius of 0.01m ( or 1cm)
#About the mesh
MeshSize = 1
#The order of the elements in the mesh
Order = 0
Start = 1
#Maximum frequency (Powers of 10 i.e Start = 8 => 10**8)
Finish = 8
Points = 81
Single = False
Omega = 133.5
#POD
Pod = True
PlotPod = True
#calculations and will slow down sweep by around 2% for default settings)
MultiProcessing = True
```