Question 16



Q: How much size is optimal for meshes?

(Electromagnetic analysis/Hertz/Mesh)

A: The optimal size of meshes varies depending on the analysis type and intended accuracy. A rough standard for an optimal mesh size is typically 1/6 to 1/8 times the wavelength.

Femtet implements adaptive meshing for user convenience.

Multiple frequencies can be set for the calculation of adaptive meshing.



