SIEMENS



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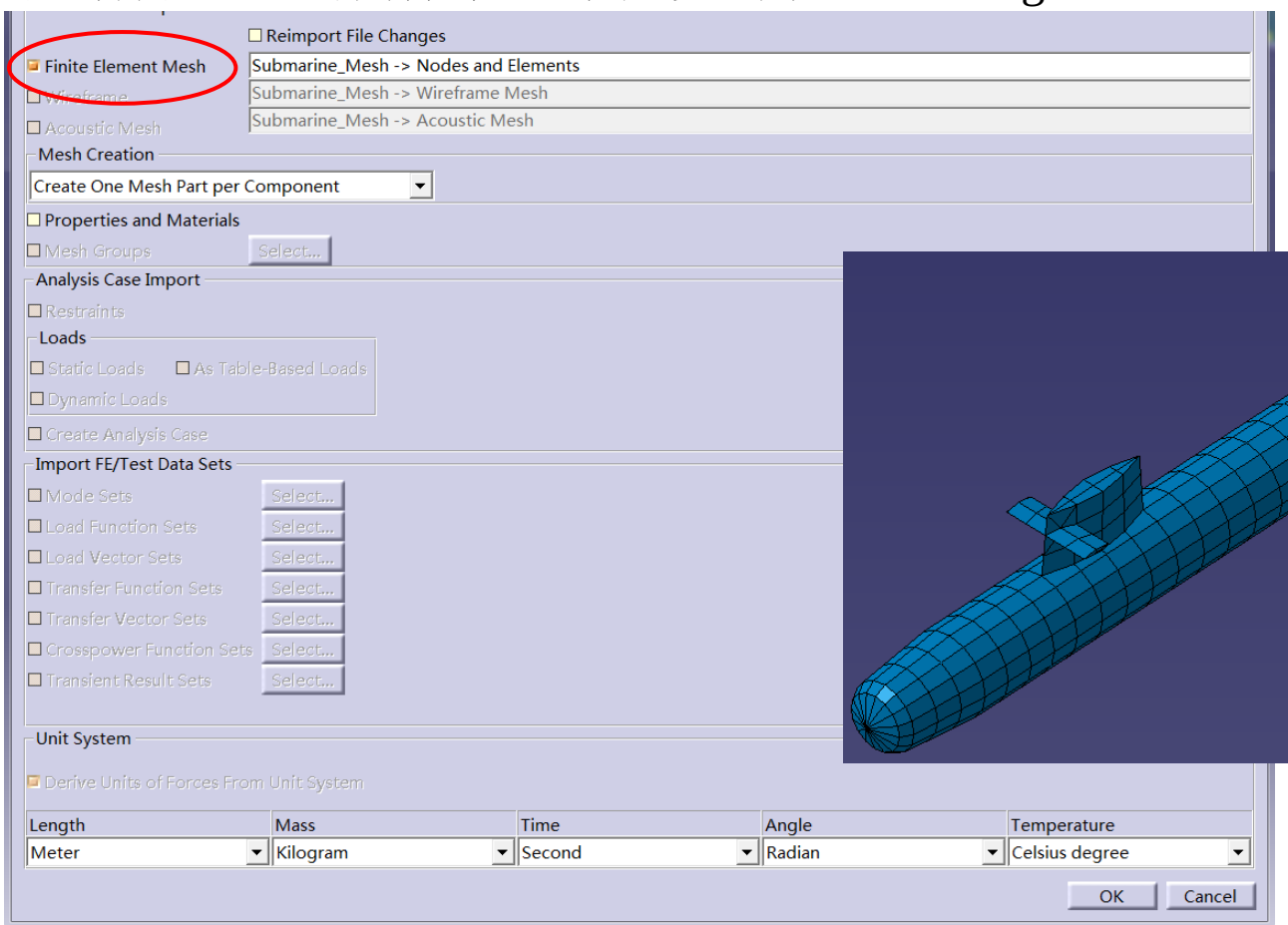
BEM Coupled_Submarine

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导入结构网格

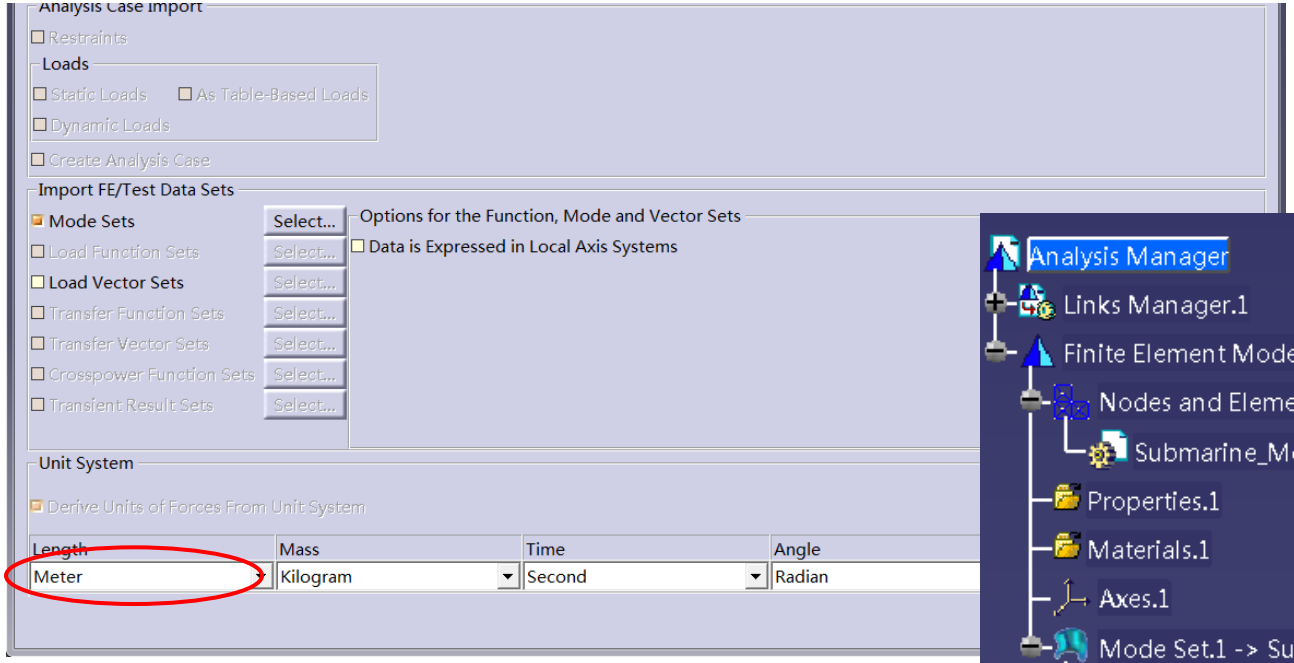
- 1. 点击 Start → Acoustics→ Acoustic Harmonic BEM，进入声学边界元分析模块。
- 2. 点击 File → Import，选择文件类型为*.unv，找到本例中 Submarine_Mesh.unv文件，点击【打开】，选择有限元，单位设置为Meter-Kilogram-Second，点击【OK】导入。

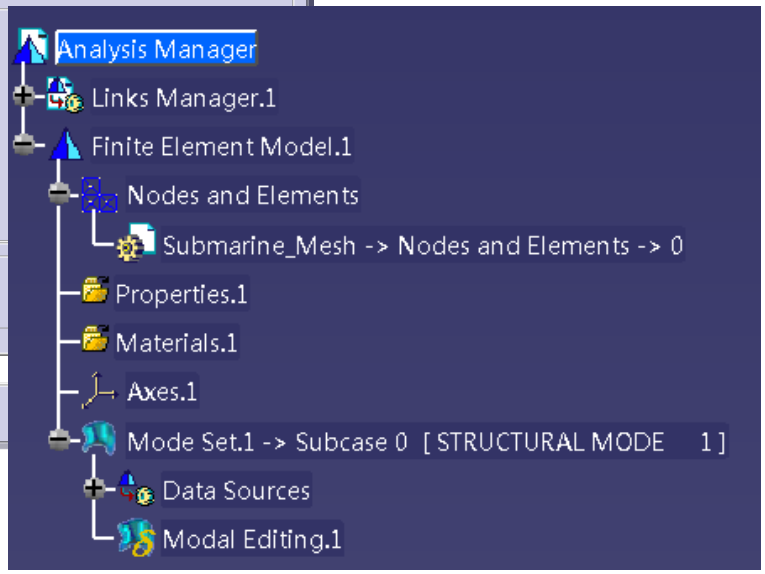


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导入结构模态结果

- 3. 点击 File → Import，选择文件类型为*.unv，找到本例中 Submarine_modes.unv文件，点击【打开】，选择Mode Sets，单位设置为M-Kg-S ，点击【OK】导入。
- 4. 点击 File → Save Management，将模型保存并命名为Submarine_Modes。

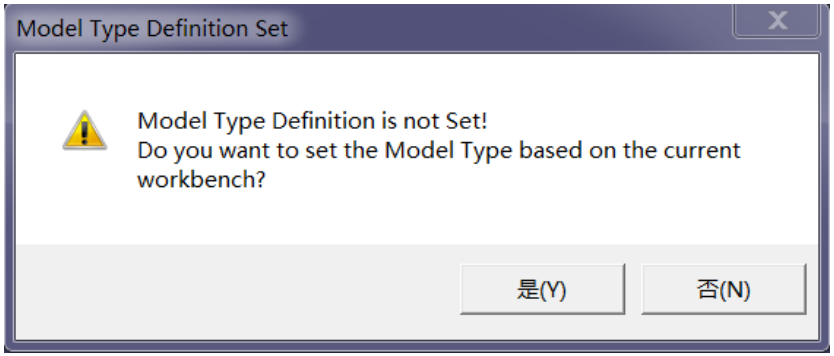


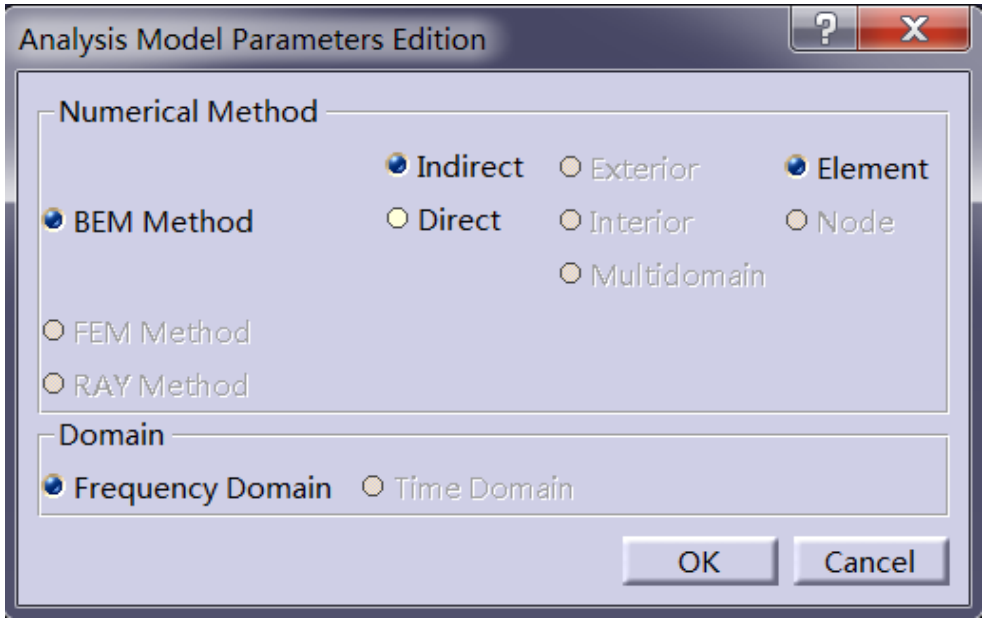


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设定分析类型

- 1. 点击 Start → Acoustics → Acoustic Harmonic BEM，进入声学边界元分析模块。
- 2. 点击 Tools → Edit the Model type Definition，弹出对话框中选择【是】，进入边界元类型选择，选择间接边界元，点击【OK】。





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