

Edit Step

Name: BeamTipLoad

Type: Static, General

Basic Incrementation Other

Description: Column Axial Load

Time period: 1

Nlgeom: On Edit...

Automatic stabilization: Specify dissipated energy fraction : 0.0002

☐ Use adaptive stabilization with max. ratio of stabilization to strain energy: 0.05

☐ Include adiabatic heating effects

Edit Step

Name: BeamTipLoad

Type: Static, General

Basic Incrementation Other

Description: Column Axial Load

Time period: 1

Nlgeom: On Edit...

Automatic stabilization: Specify damping factor : 0.0002

☐ Use adaptive stabilization with max. ratio of stabilization to strain energy: 0.05

☐ Include adiabatic heating effects

Edit Step

Name: BeamTipLoad

Type: Static, General

Basic Incrementation Other

Description: Column Axial Load

Time period: 1

Nlgeom: On Edit...

Automatic stabilization: Use damping factors from previous general step

Use adaptive stabilization with max. ratio of stabilization to strain energy: 0.05

☐ Include adiabatic heating effects