

**Q:** What type of nonlinear analyses does Femtet support?

**A:** Femtet supports three nonlinear analyses: contact analysis with nonlinear boundary conditions, large displacements and strains associated with nonlinear geometry, and nonlinear materials, such as elastoplastic, creep, viscoelastic, and superelastic materials.

Please refer to the topic of your interest in the nonlinear analysis list of the technical notes below for more information.

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