UEL

Warning: This feature is intended for advanced users only. Its use in all but the simplest test examples will require considerable coding by the user/developer. User-Defined Elements should be read before proceeding.

User subroutine `UEL`:

- will be called for each element that is of a general user-defined element type (that is, not defined by a linear stiffness, damping, or mass matrix read either directly or from results file data) each time element calculations are required; and
- (or subroutines called by user subroutine `UEL`) must perform, depending on the analysis type, all or most of the calculations for the element, appropriate to the current activity in the analysis.

This page discusses:

See Also

In Other Guides

User-Defined Elements

*UEL PROPERTY

*USER ELEMENT