Files:

1. ETNA_RUN (slx file)

Double click to open in MATLAB.

Put values of a1, a2, V1, V2 and f according to your preference in MATLAB window.

Example: Put a1=0.0252, a2=0.0079, V1=2356, V2=16032, f=0.865 for Kerrien.

Click run.

Double click highlighted boxes to view results.

2. FAST_STORE (FEM file)

3. SLOW_STORE (FEM file)

2 and 3 requires licensed FEFLOW 7.0 or above to run.

OneDrive Link:

3 Items