

SolidMechanics -> TensorMechanics migration

- Checking TM tests and materials and comparing to SM
- 2D-RZ_finiteStrain_test.i : fixed PressureTM BC, updated dt to allow >1 time step
- 2D-RZ_finiteStrain_resid.i : added save_in_disp aux-variables
- TM/j2_plasticity/hard1.i VS SM/LinearStrainHardening_test.i
 - Checked results and compared run time for different size generated mesh

