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05/02/2021 1400

M6X 00420

Advanced Stress + FEA

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- b) The processing stage describes the computer carrying out the calculations and solving the equations generated from the pre-processing steps.
- c) Post processing is interpreting the results generated. You would check through solutions for any problem that may have occurred. Check for any warnings/errors that may have occurred. The checks would need to be made to make sure the model complies with any standards. Post processing can be used to check displacement or stress at ~~the~~ certain points. It can be used for
- Displaying forces displacements
 - measuring points at selected points
 - Creating XY plots for different functions
 - Performing mathematical operations on the XY Plots.