



Challenge: Add an Element



access



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- Use example/Training/T02_01_FeCMn_D_DeltaGamma_2D_TQ.dri as template.
(Save as *Workspace/FeCMnCr.dri* and set output location *MyResults/FeCMnCr*)
- Create a new ges file including the element Cr .
- Add the element Cr in the driving file FeCMnCr.dri.
- Add missing element-specific data.
(Use arbitrary values, primary target is to get the driving file operational at all.)
- Start the simulation and display the concentration of Cr in Display-MICRESS.

Optional:

- ☐ Inspect tabulated element specific output in *TabC and *TabD.

