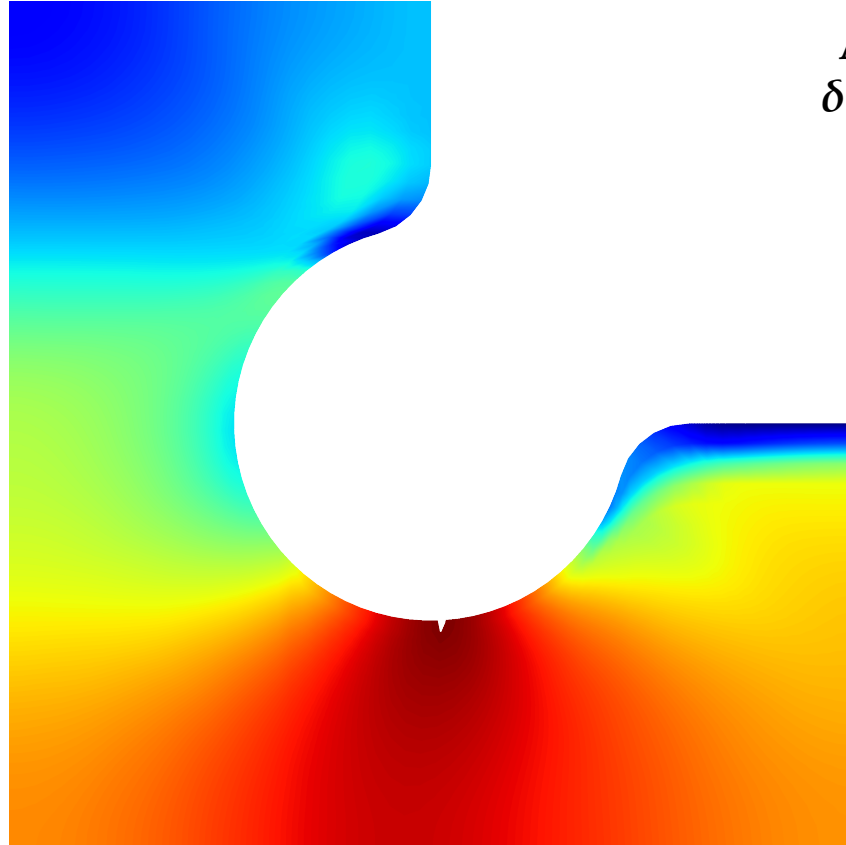
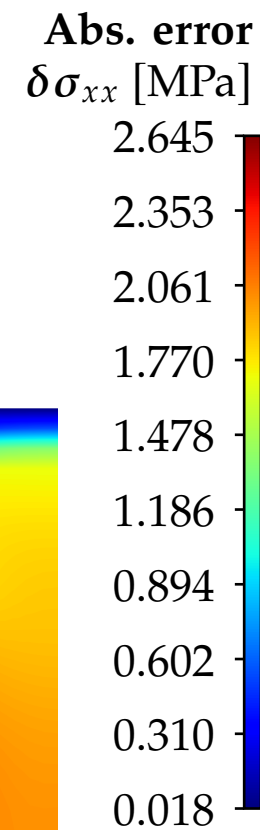




Dir-RNN
 σ_{xx} [MPa]



This figure shows the stress field σ_{xx} predicted by the Dir-RNN model. The distribution is very similar to the Abaqus result, with high stress concentrations at the geometric discontinuities. The overall pattern of stress is consistent with the reference solution.



Mean: 0.543
Median: 0.463
Max.: 2.645
Min.: 0.018