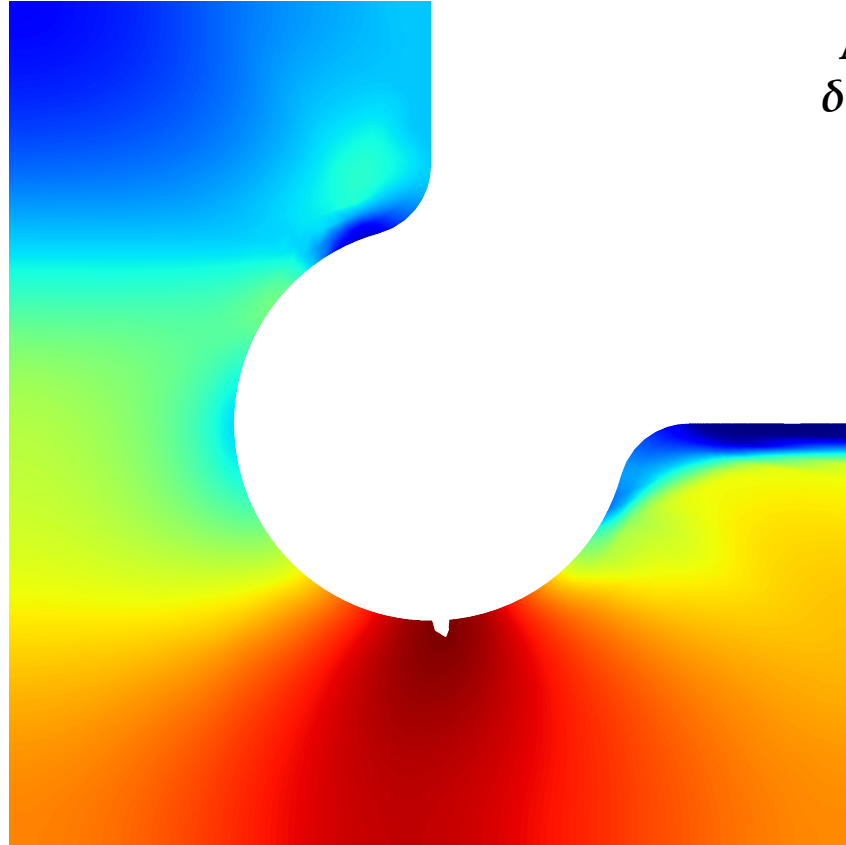
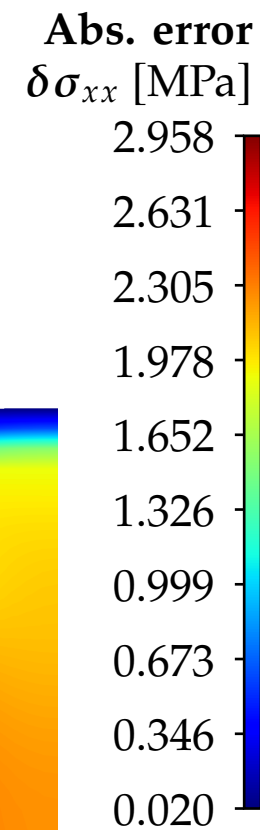




Dir-RNN
 σ_{xx} [MPa]



This figure shows the stress field σ_{xx} predicted by the Dir-RNN model. The distribution is visually identical to the Abaqus result, showing high tensile stress at the bottom of the hole and notch, and compressive stress at the top of the hole.



Mean: 0.609
Median: 0.453
Max.: 2.958
Min.: 0.02