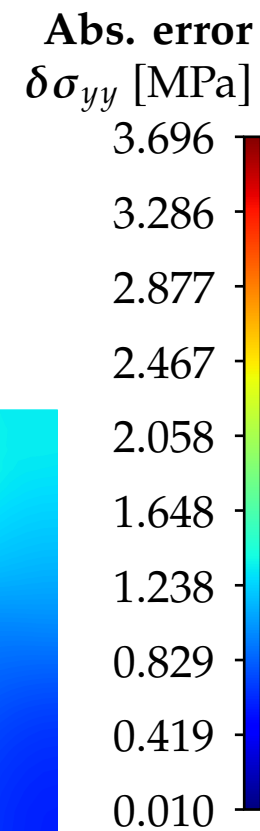


Dir-RNN
 σ_{yy} [MPa]



This figure shows the Dir-RNN model results for the vertical stress σ_{yy} . The distribution is highly similar to the Abaqus results, with high stress at the outer corners and low stress in the center, indicating good predictive accuracy of the Dir-RNN model.



Mean: 0.791
Median: 0.651
Max.: 3.696
Min.: 0.01