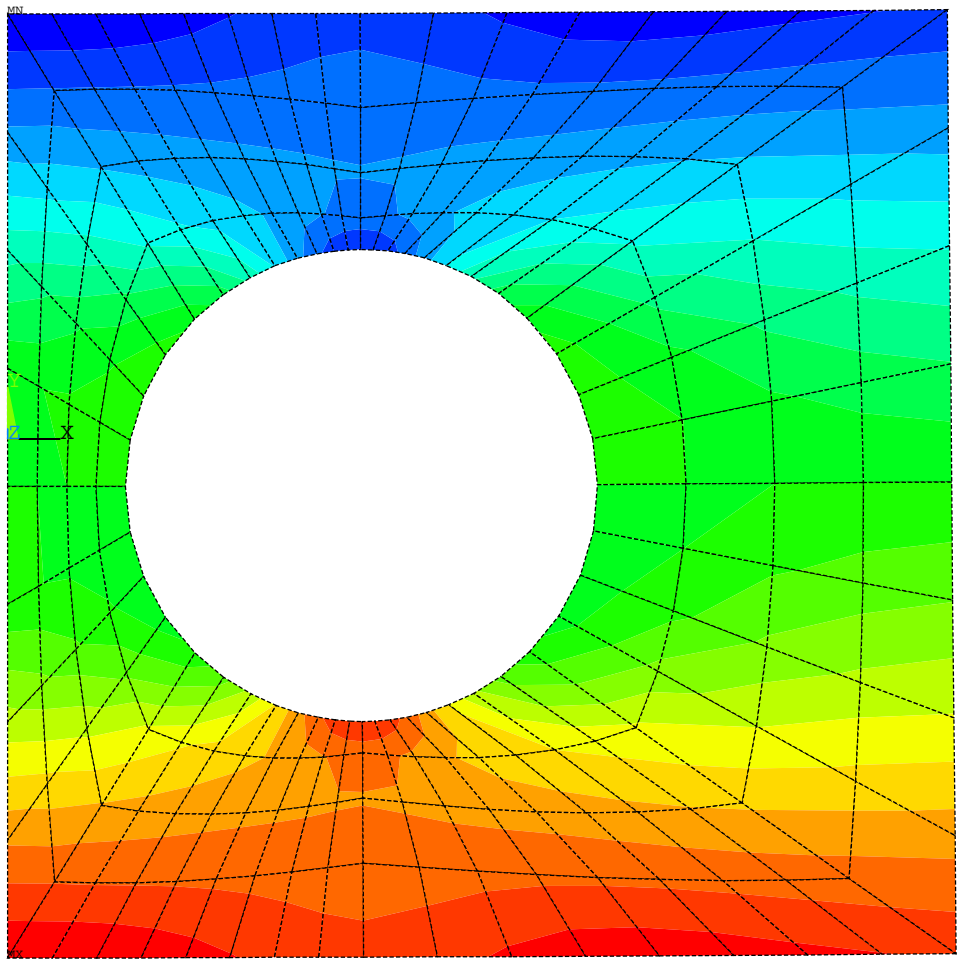


1



```
ANSYS 5.3
JAN 14 1998
14:32:04
PLOT NO. 1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SX (AVG)
RSYS=0
DMX =.013821
SMN =-464.629
SMNB=-466.228
SMX =464.638
SMXB=466.24
```

■	-464.629
■	-418.165
■	-371.702
■	-325.239
■	-278.775
■	-232.312
■	-185.849
■	-139.385
■	-92.922
■	-46.459
■	139.394
■	185.858
■	232.321
■	278.784
■	325.248
■	371.711
■	418.174
■	464.638

Stress concentration for beam with 2 central holes