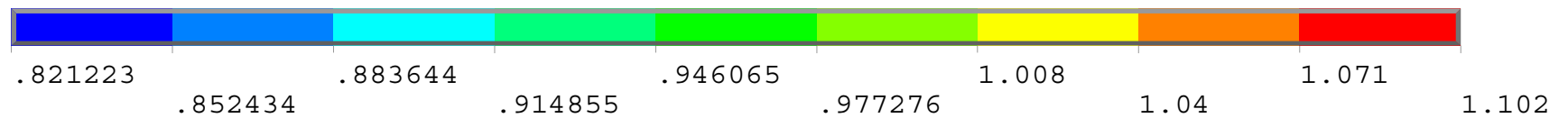
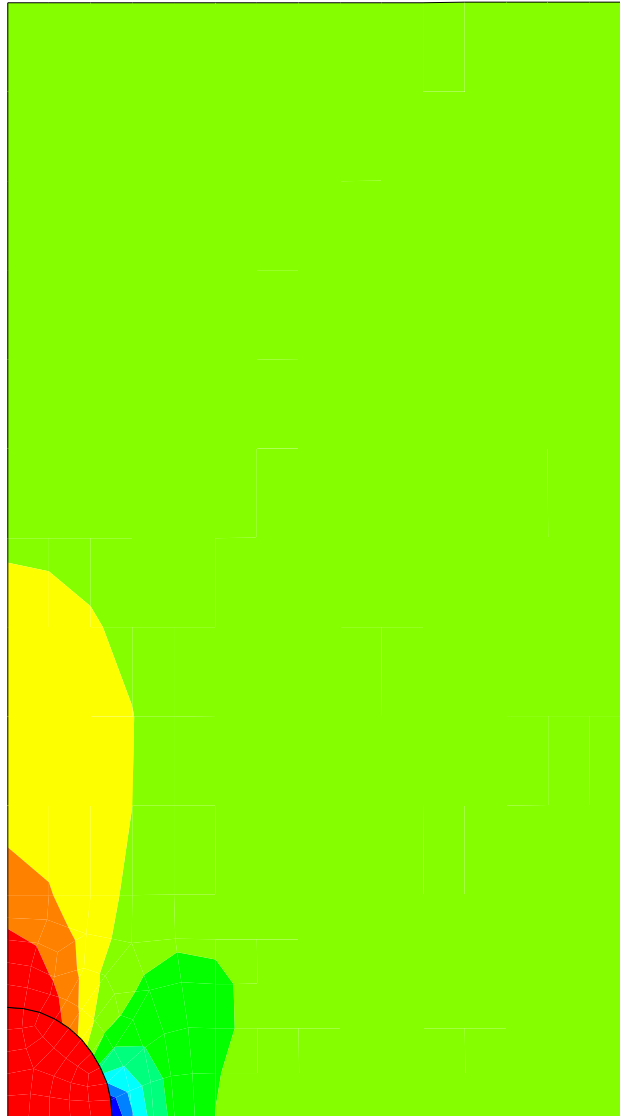


1

NODAL SOLUTION

ANSYS 11.0
PLOT NO. 1

STEP=1
SUB =1
TIME=1
SY (AVG)
RSYS=0
DMX =.928E-10
SMN =.821223
SMX =1.102

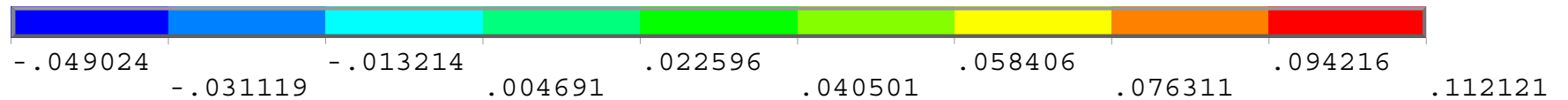
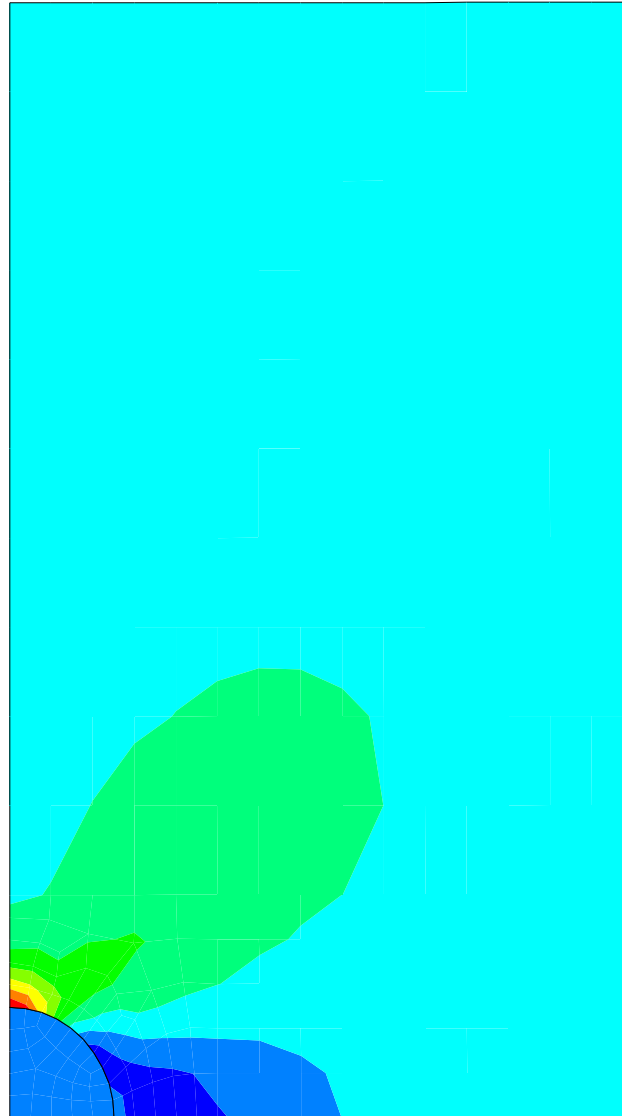


1

NODAL SOLUTION

ANSYS 11.0
PLOT NO. 2

STEP=1
SUB =1
TIME=1
SX (AVG)
RSYS=0
DMX =.928E-10
SMN =-.049024
SMX =.112121

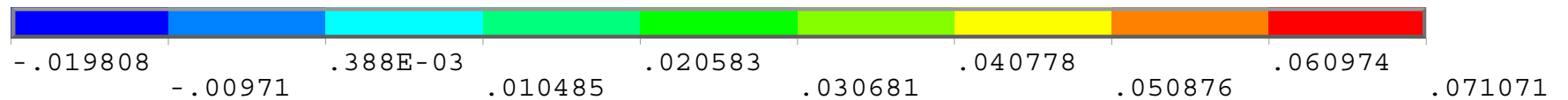
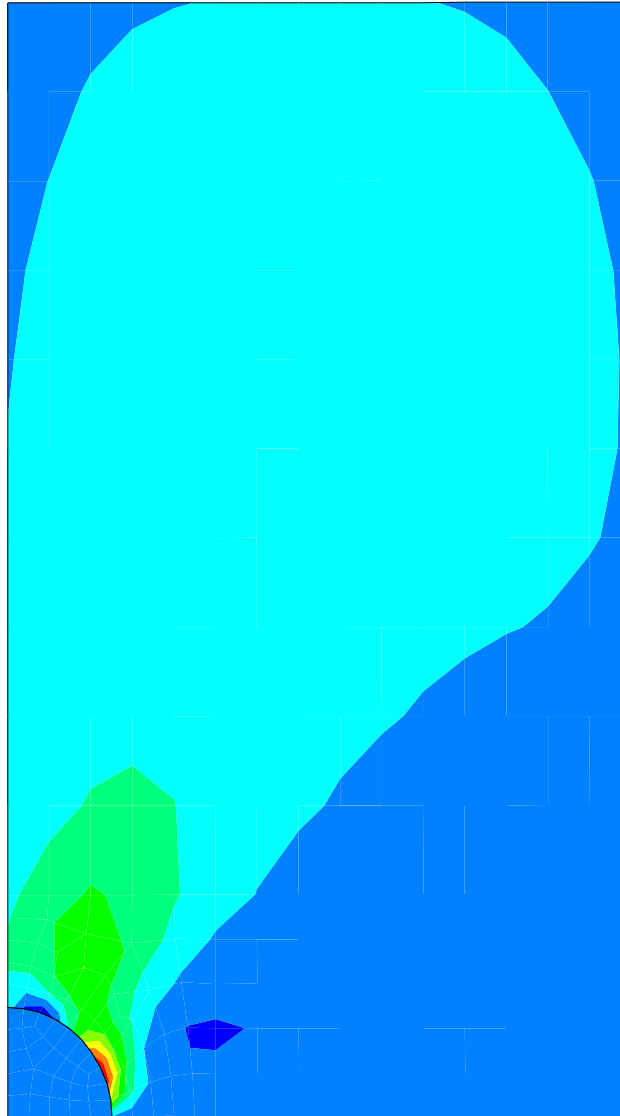


1

NODAL SOLUTION

ANSYS 11.0
PLOT NO. 3

STEP=1
SUB =1
TIME=1
SXY (AVG)
RSYS=0
DMX =.928E-10
SMN =-.019808
SMX =.071071



1

NODES
NODE NUM

ANSYS 11.0
PLOT NO. 4

7

16

15

14

13

12

11

10

9

8

2