

1

Table Data

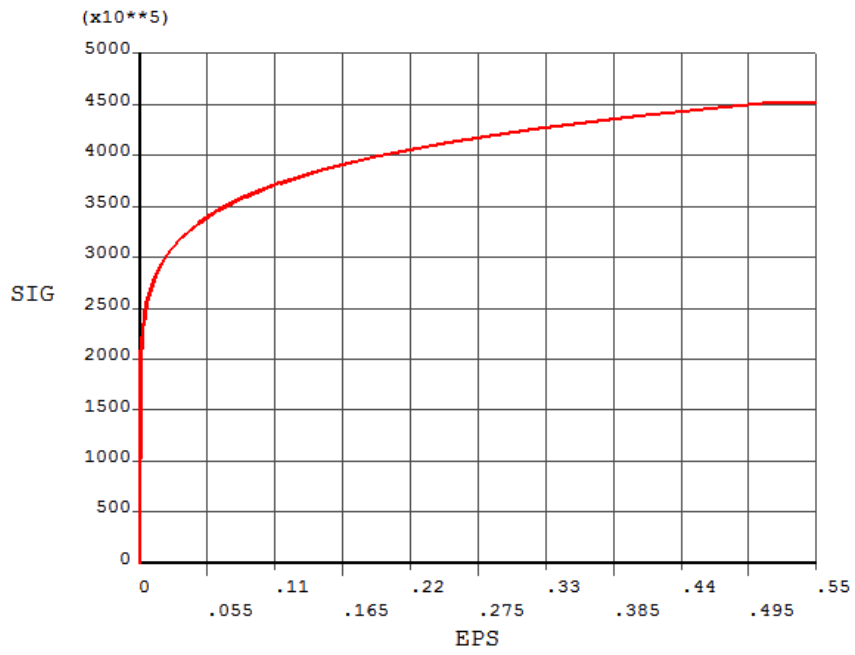
MISO Table Preview

ANSYS

DEC 20 2009

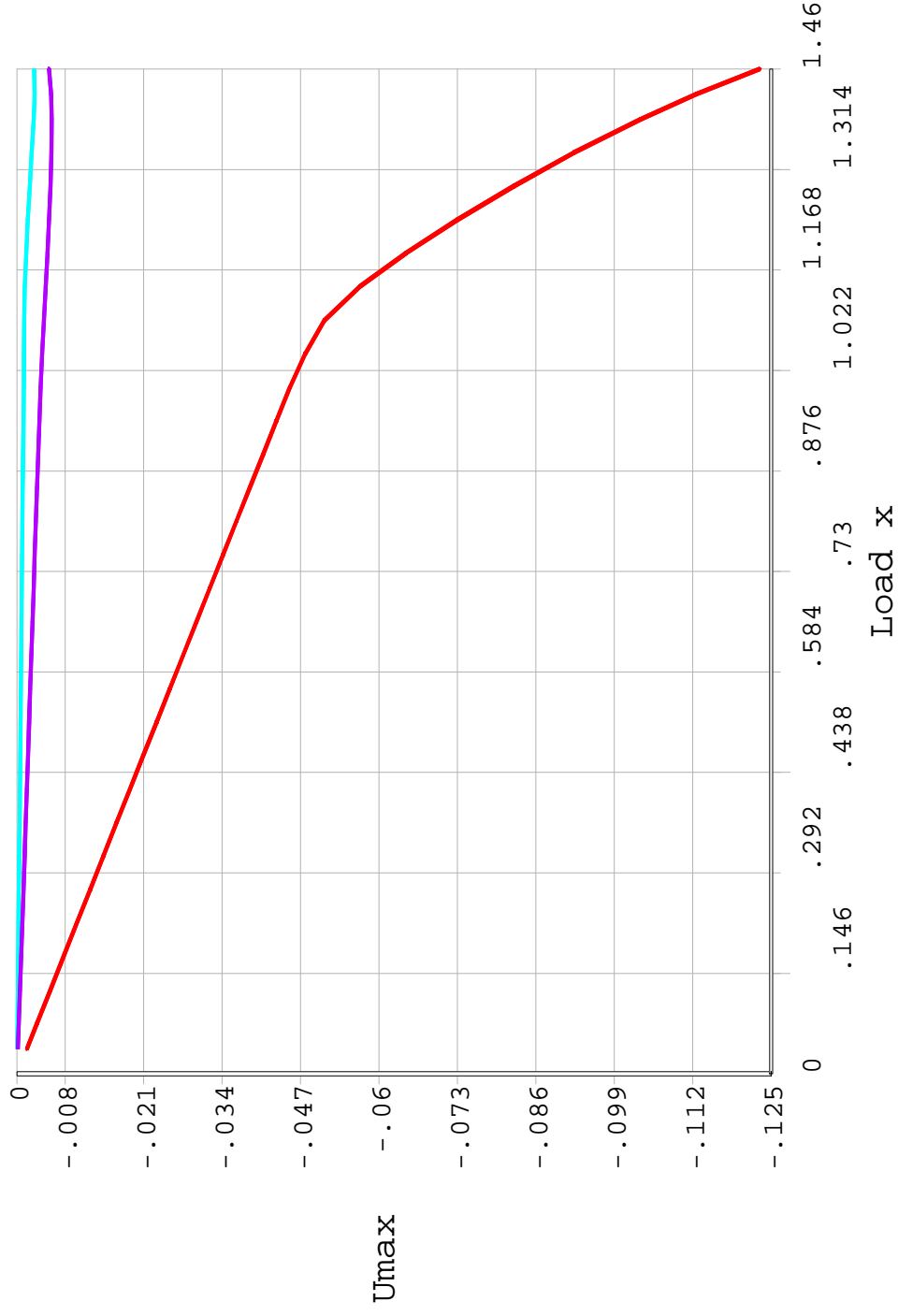
22:54:50

T1=0.00



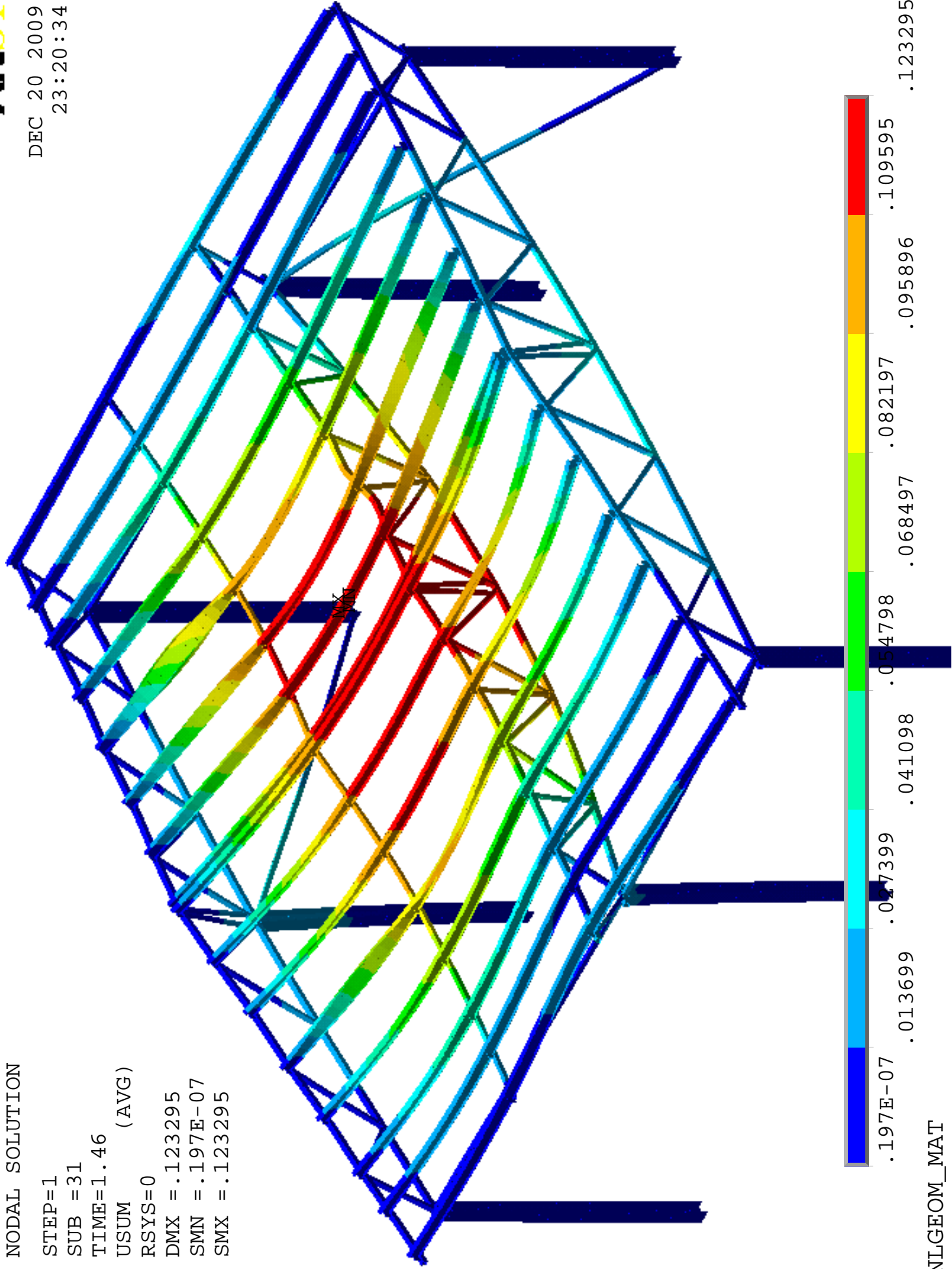
NLGEOM_MAT

UX
UY
UZ

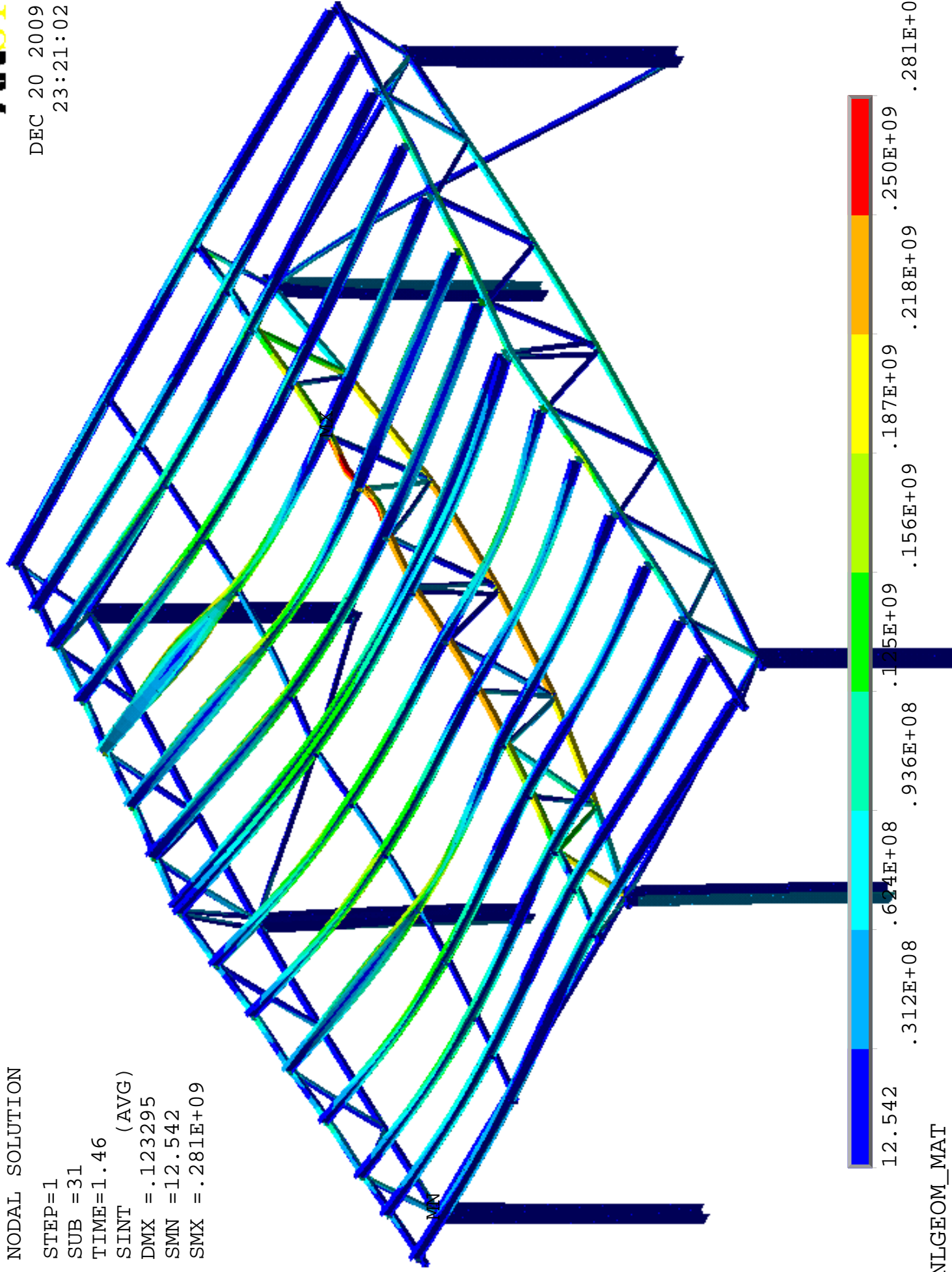


NODAL SOLUTION

STEP=1
SUB =31
TIME=1.46
USUM (AVG)
RSYS=0
DMX =.123295
SMN =.197E-07
SMX =.123295

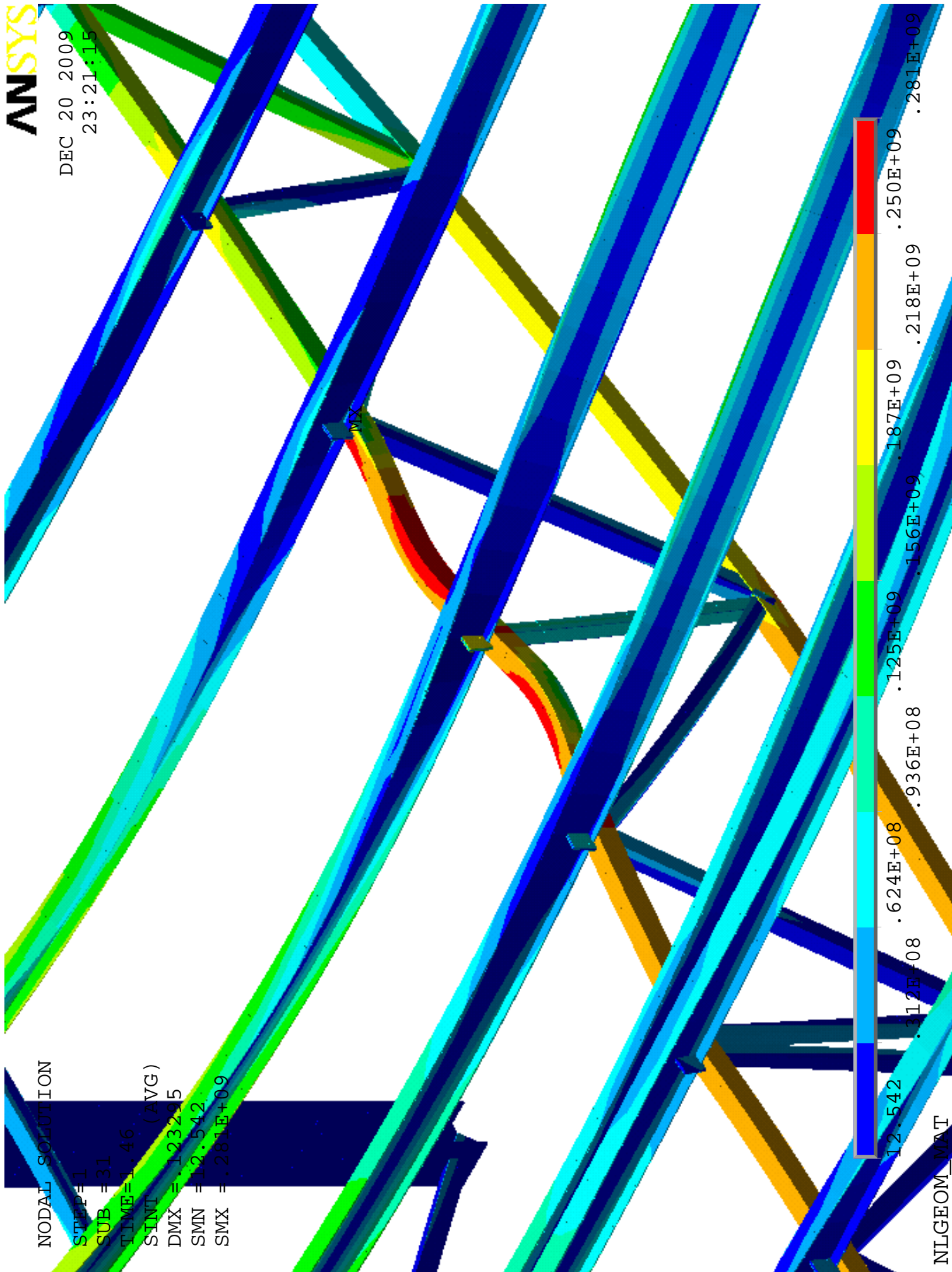


NODAL SOLUTION
STEP=1
SUB =31
TIME=1.46
SINT (AVG)
DMX =.123295
SMN =12.542
SMX =.281E+09



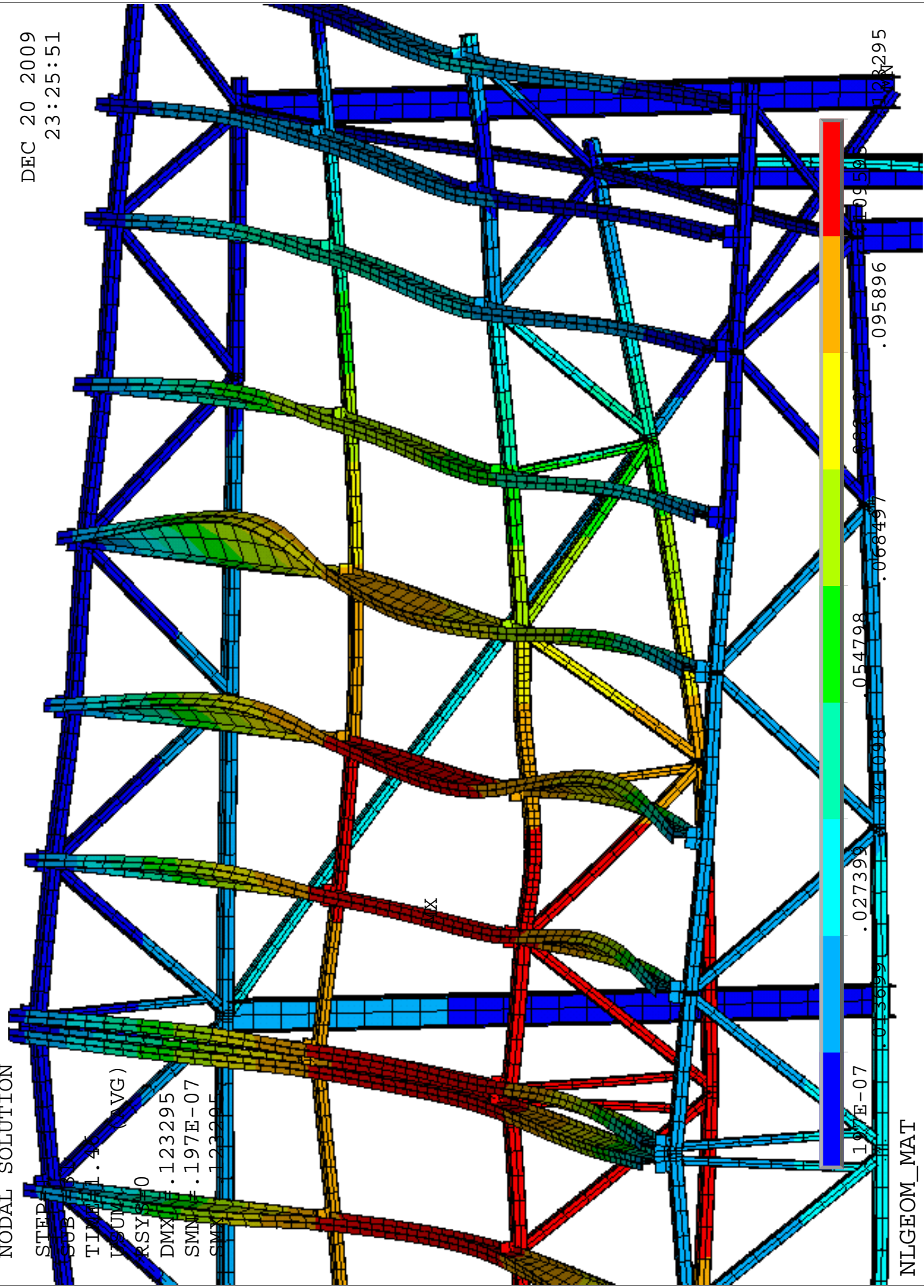
NODAL SOLUTION

STEP#1
SUB = 31
TIME = 1.46
SINT (AVG)
DMX = .123235
SMN = 12.542
SMX = .281E+09



1 NODAL SOLUTION

STEP 1
SUB 1
TIME = 1.46 (AVG)
USUM
RSYS = 0
DMX = .123295
SMN = .197E-07
SMX = 1.23295



NLGEOM_MAT

1.97E-07 .027399 .041098 .054798 .068497 .082197 .095896 .109595 .123295