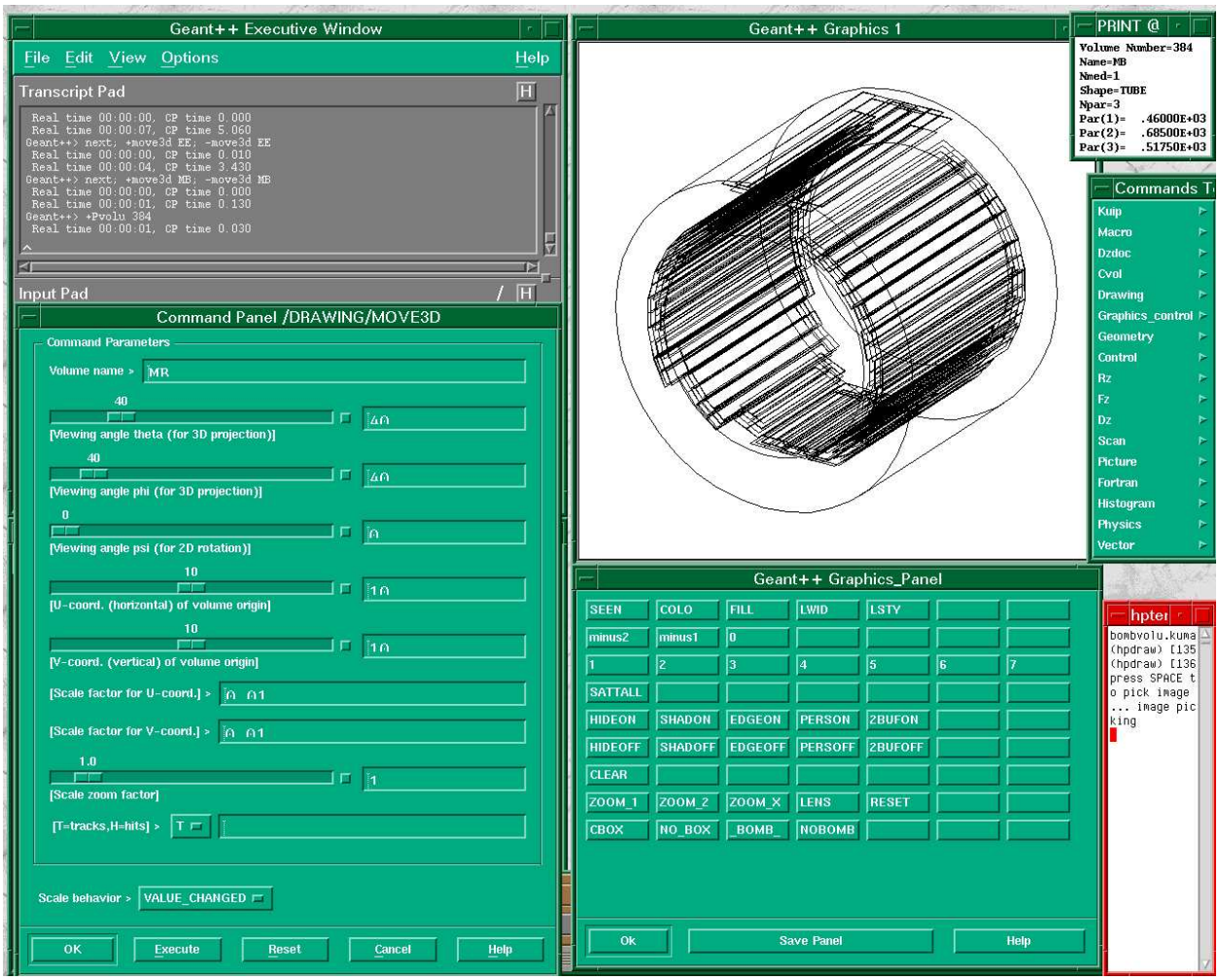
Geant++ Executive Window
File Edit View Options Help
Transcript Pad
Real time 00:00:00, CP time 0.000
Real time 00:00:07, CP time 5.060
Geant++> next; +move3d EE; -move3d EE
Real time 00:00:00, CP time 0.010
Real time 00:00:04, CP time 3.430
Geant++> next; +move3d MB; -move3d MB
Real time 00:00:00, CP time 0.000
Real time 00:00:01, CP time 0.130
Geant++> +Pvolu 384
Real time 00:00:01, CP time 0.030
Input Pad
Command Panel /DRAWING/MOVE3D
Command Parameters
Volume name > MR
[Viewing angle theta (for 3D projection)]
[Viewing angle phi (for 3D projection)]
[Viewing angle psi (for 2D rotation)]
[U-coord. (horizontal) of volume origin]
[V-coord. (vertical) of volume origin]
[Scale factor for U-coord.] >
[Scale factor for V-coord.] >
[Scale zoom factor]
[T=tracks,H=hits] > T
Scale behavior > VALUE_CHANGED
OK
Execute
Reset
Cancel
Help
Geant++ Graphics 1
PRINT @
Volume Number=384
Name=MB
Nmed=1
Shape=TUBE
Npar=3
Par(1)= .46000E+03
Par(2)= .68500E+03
Par(3)= .51750E+03
Commands T
Kuip
Macro
Dzdoc
Cvol
Drawing
Graphics_control
Geometry
Control
Rz
Fz
Dz
Scan
Picture
Fortran
Histogram
Physics
Vector
Geant++ Graphics_Panel
SEEN COLO FILL LWID LSTY
minus2 minus1 0
1 2 3 4 5 6 7
SATTALL
HIDEON SHADON EDGEON PERSON 2BUFON
HIDEOFF SHADOFF EDGEOFF PERSOFF 2BUFOFF
CLEAR
ZOOM_1 ZOOM_2 ZOOM_X LENS RESET
CBOX NO_BOX _BOMB_ NOBOMB
Ok
Save Panel
Help
hpter
bombvolu.kuma
(hpdraw) [135
(hpdraw) [136
press SPACE t
o pick image
... image pic
king