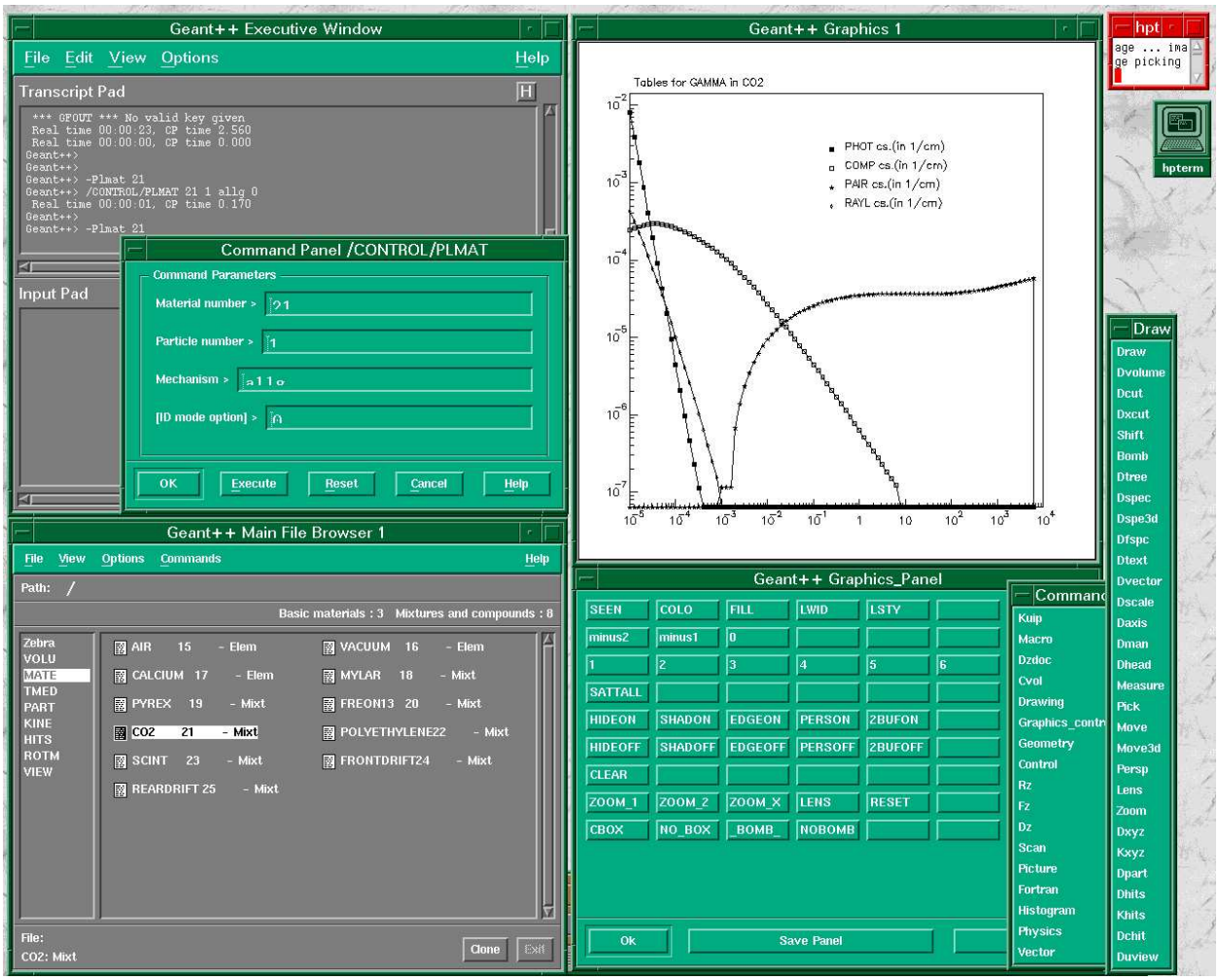
Geant++ Executive Window
File Edit View Options Help
Transcript Pad
*** GFOUT *** No valid key given
Real time 00:00:23, CP time 2.560
Real time 00:00:00, CP time 0.000
Geant++>
Geant++>
Geant++> -Plmat 21
Geant++> /CONTROL/PLMAT 21 1 allg 0
Real time 00:00:01, CP time 0.170
Geant++>
Geant++> -Plmat 21
Command Panel /CONTROL/PLMAT
Command Parameters
Material number > 21
Particle number > 1
Mechanism > allo
[ID mode option] > 0
OK Execute Reset Cancel Help
Input Pad
Geant++ Graphics 1
Tables for GAMMA in CO2
PHOT cs.(in 1/cm)
COMP cs.(in 1/cm)
PAIR cs.(in 1/cm)
RAYL cs.(in 1/cm)
hpt
age ... ima
ge picking
hpterm
Draw
Draw
Dvolume
Dcut
Dxcut
Shift
Bomb
Dtree
Dspec
Dspe3d
Dfspc
Dtext
Dvector
Dscale
Daxis
Dman
Dhead
Measure
Pick
Move
Move3d
Persp
Lens
Zoom
Dxyz
Kxyz
Dpart
Dhits
Khits
Dchit
Duview
Geant++ Main File Browser 1
File View Options Commands Help
Path: /
Basic materials : 3 Mixtures and compounds : 8
Zebra
VOLU
MATE
TMED
PART
KINE
HITS
ROTM
VIEW
AIR 15 - Elem
CALCIUM 17 - Elem
PYREX 19 - Mixt
CO2 21 - Mixt
SCINT 23 - Mixt
REARDRIFT 25 - Mixt
VACUUM 16 - Elem
MYLAR 18 - Mixt
FREON13 20 - Mixt
POLYETHYLENE22 - Mixt
FRONTDRIFT24 - Mixt
File:
CO2: Mixt
Clone Exit
Geant++ Graphics_Panel
SEEN COLO FILL LWID LSTY
minus2 minus1 0
1 2 3 4 5 6
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
Commanc
Kuip
Macro
Dzdoc
Cvol
Drawing
Graphics_contr
Geometry
Control
Rz
Fz
Dz
Scan
Picture
Fortran
Histogram
Physics
Vector