Geant 4
Generator & Analyzer

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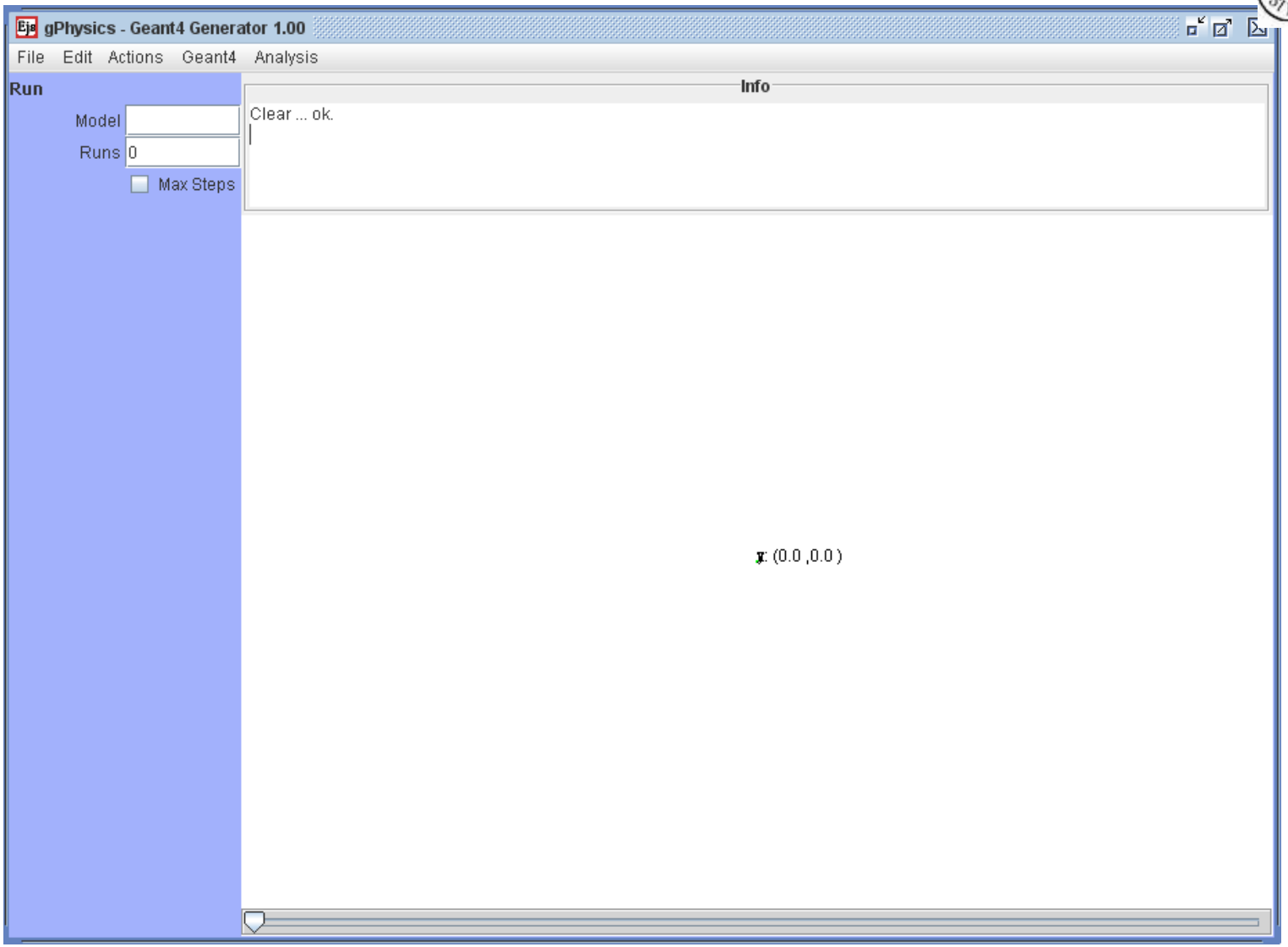
Cargar Datos

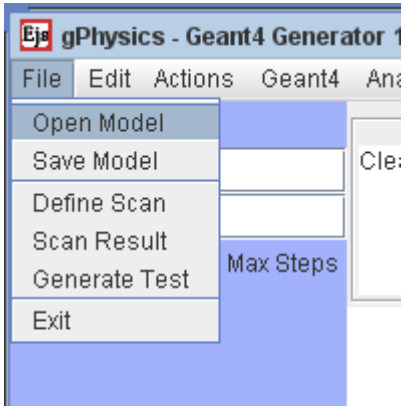
Ejecutar el Programa



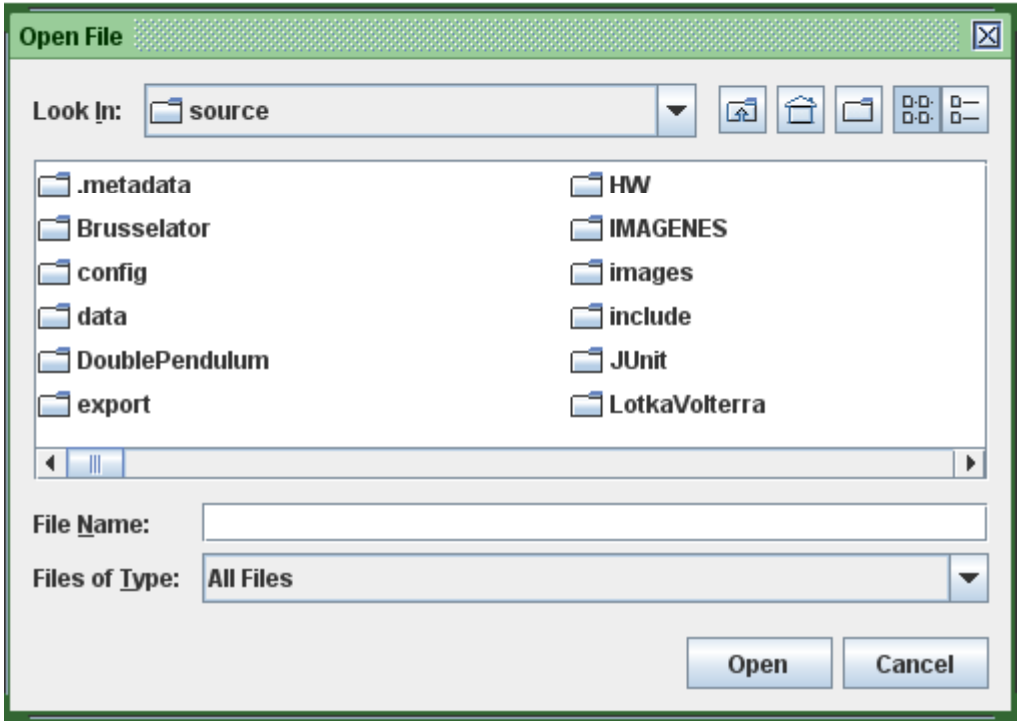
Ejecutar el Programa

Seleccionar Modelo:

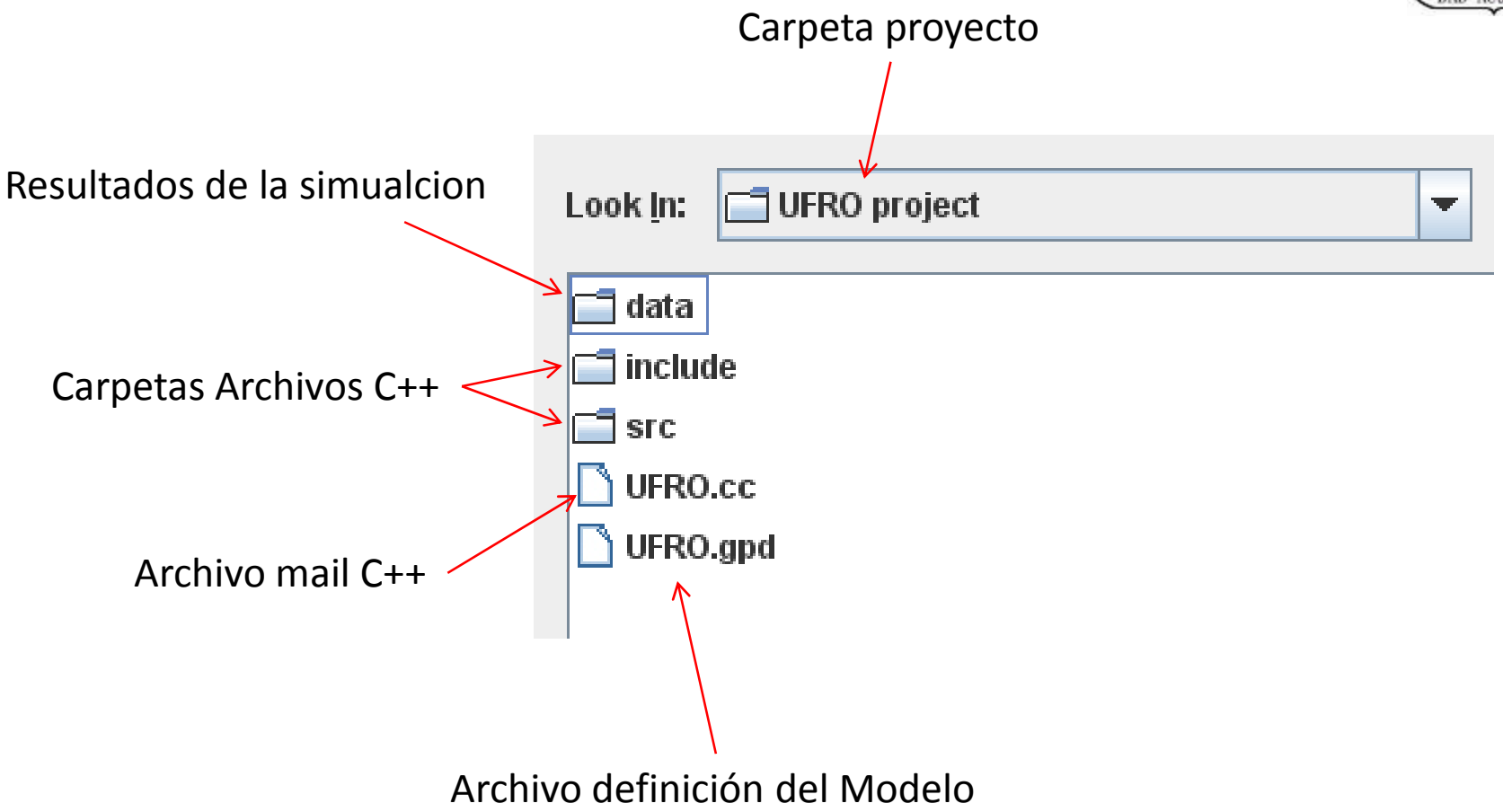
1. Seleccionar File y luego Open Model



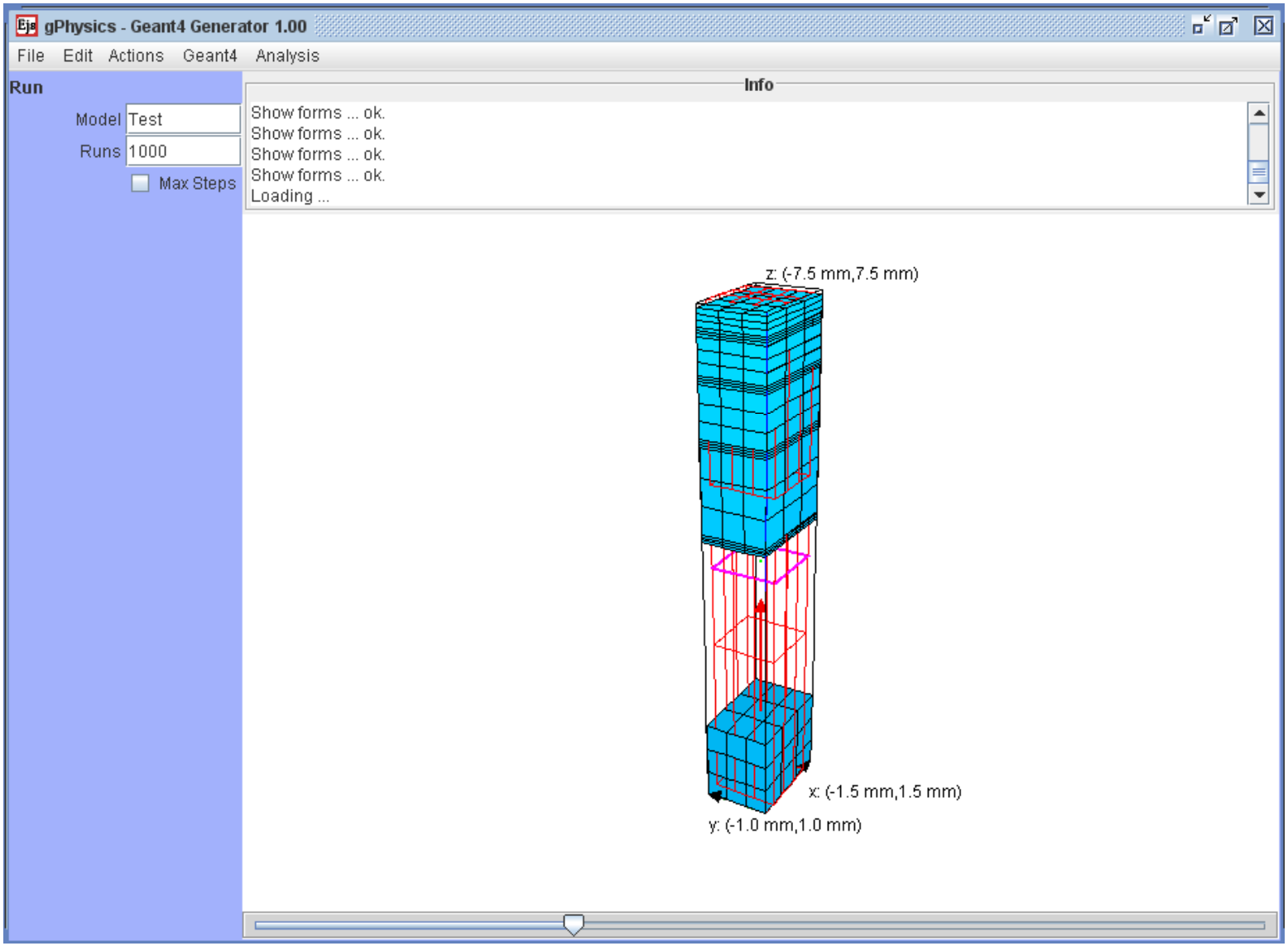
2. Seleccionar archivo



Estructura Archivos

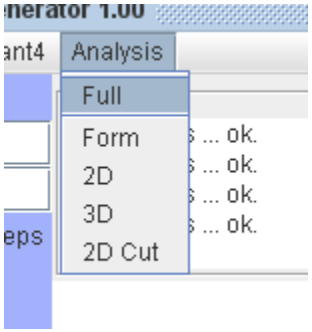


Datos cargados

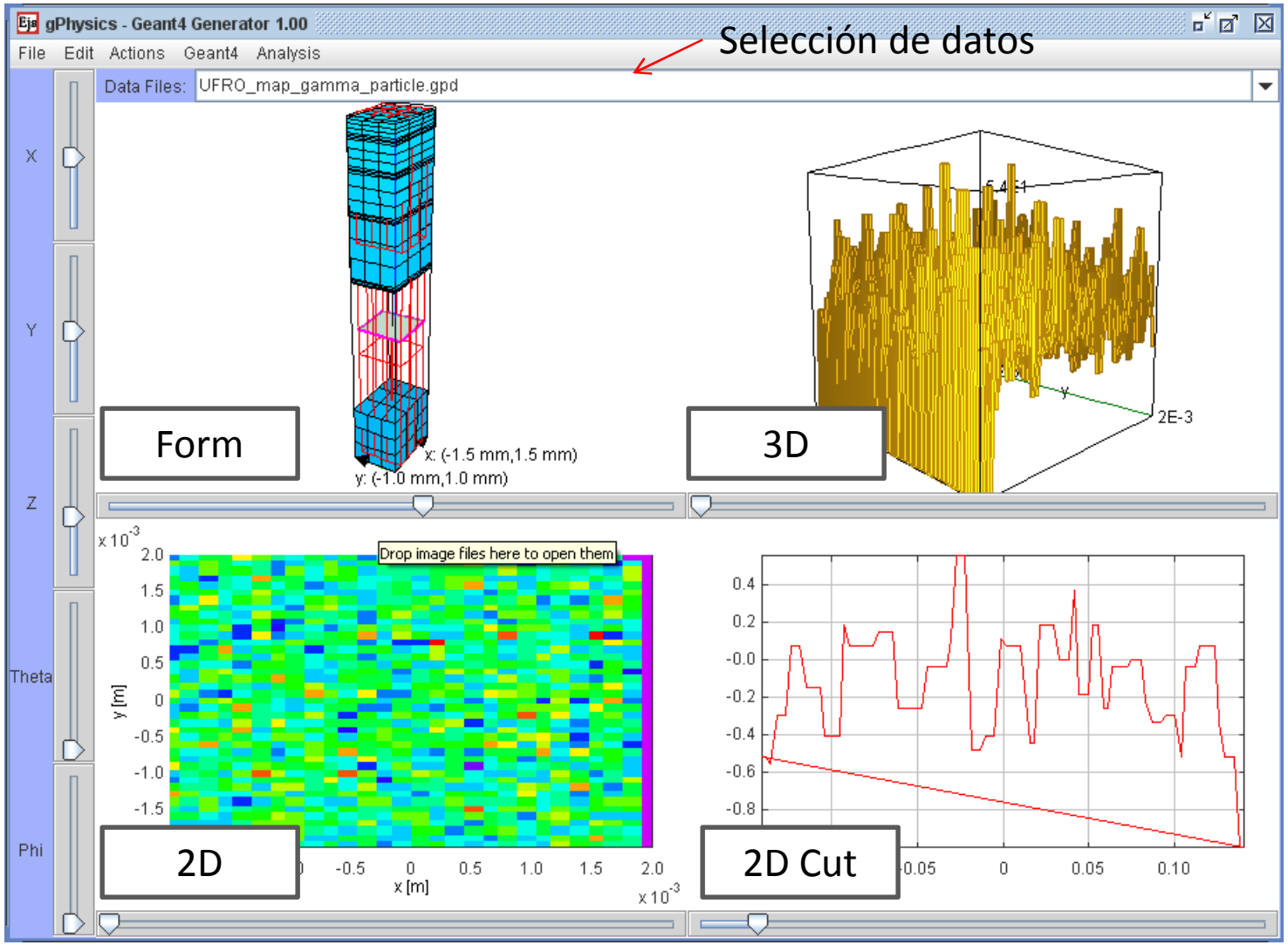


Análisis

Seleccion de despligue

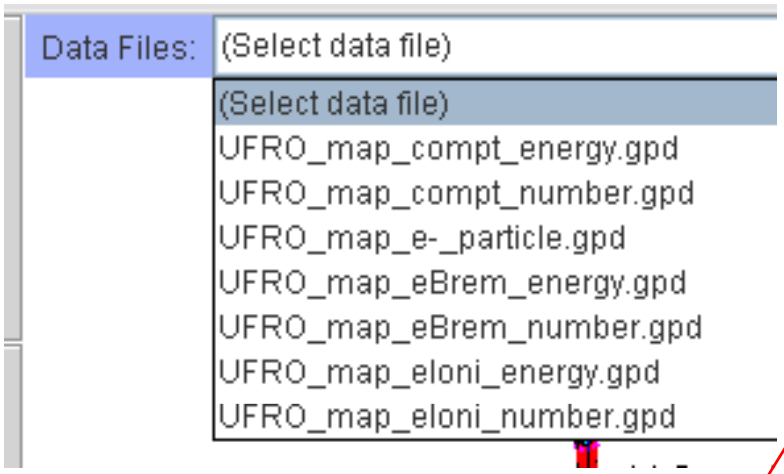


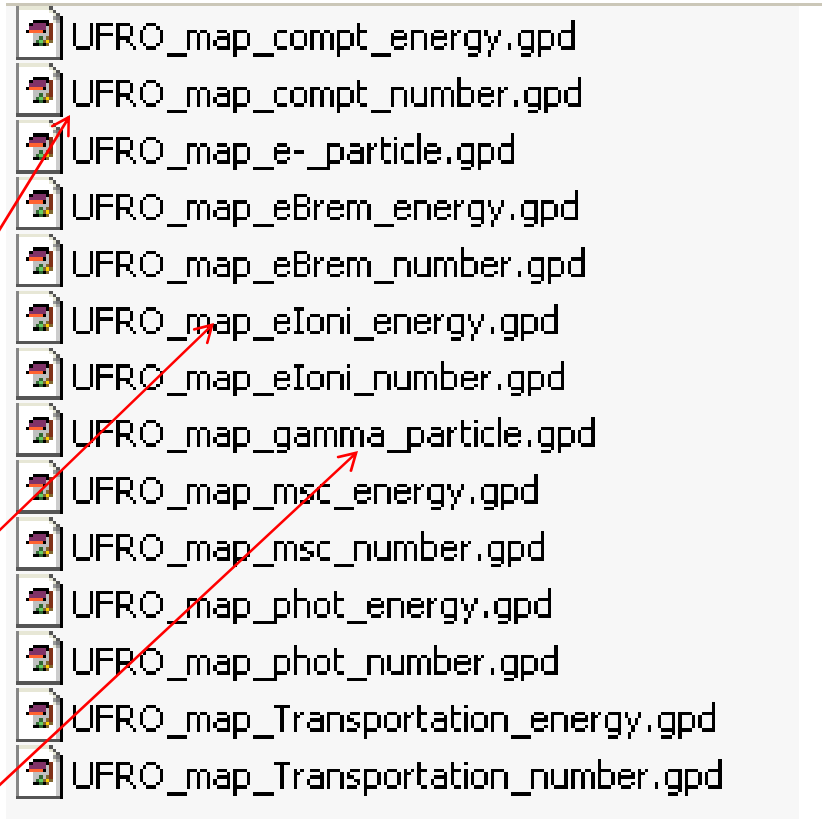
Despliegue de todos los modos (o en forma individual)



Datos

Cada set de datos se consulta en forma individual



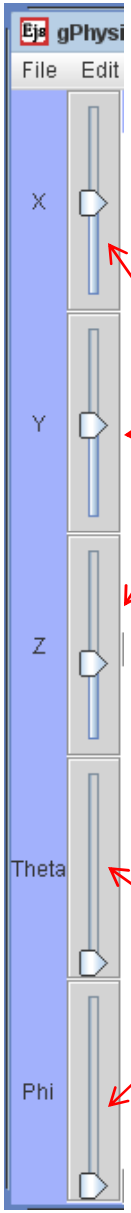


Tipos de datos

-**Numero de eventos**
(_number)
-**Energía en el evento**
(_energy)
-**Concentración de partículas**
(_particle)

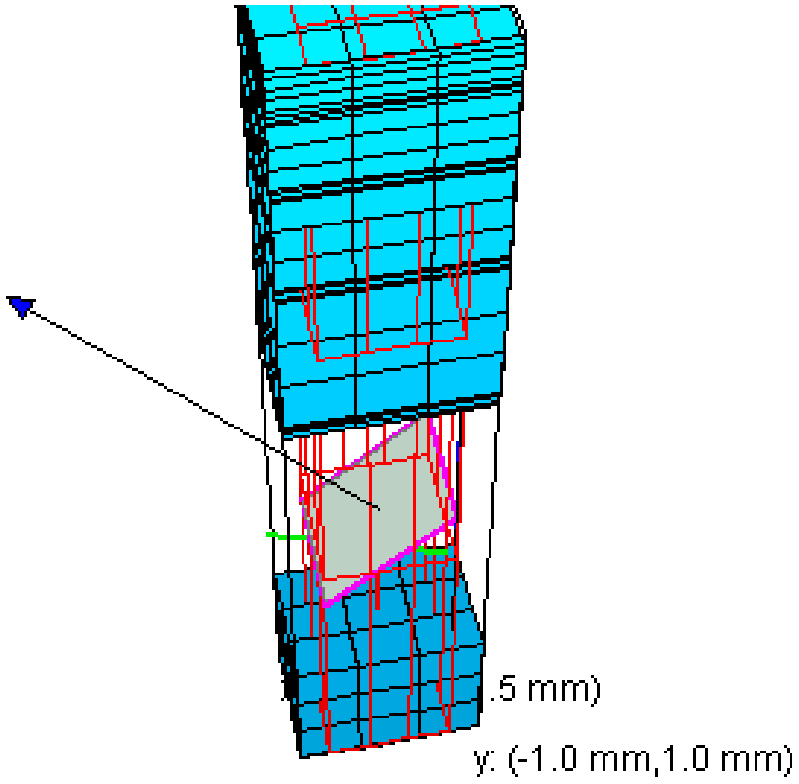
Plano de Evaluacion

Movimiento del plano de análisis:



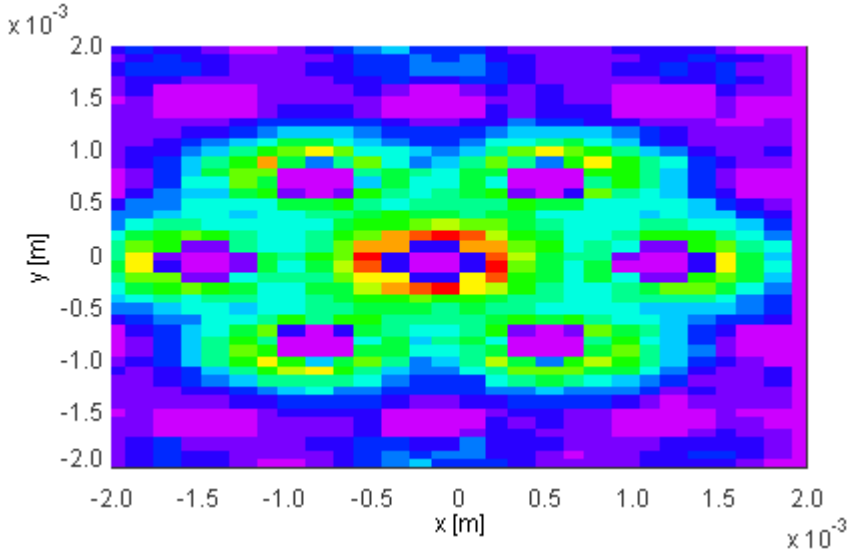
Desplazar

Inclinar

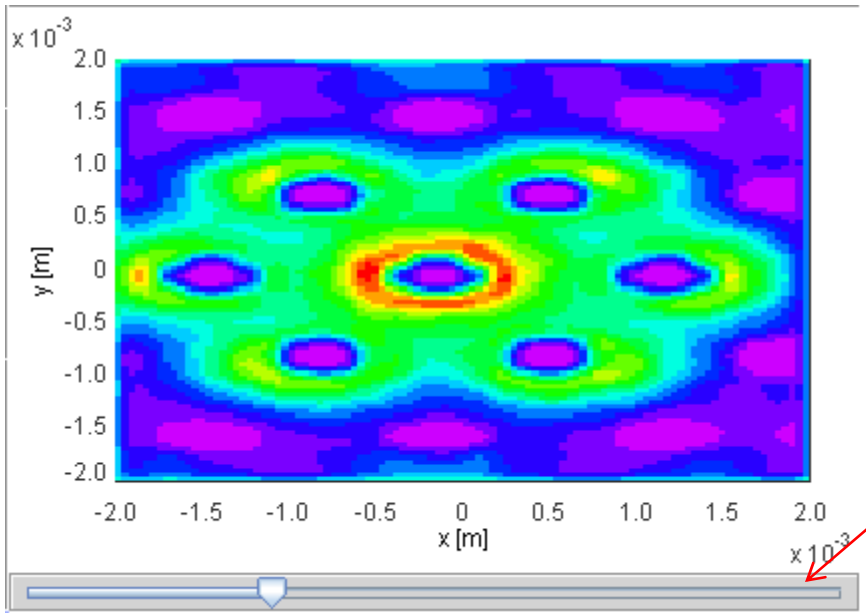


Visión 2D

Perfil 2D
(en este caso
Interaccion de
Fotones)



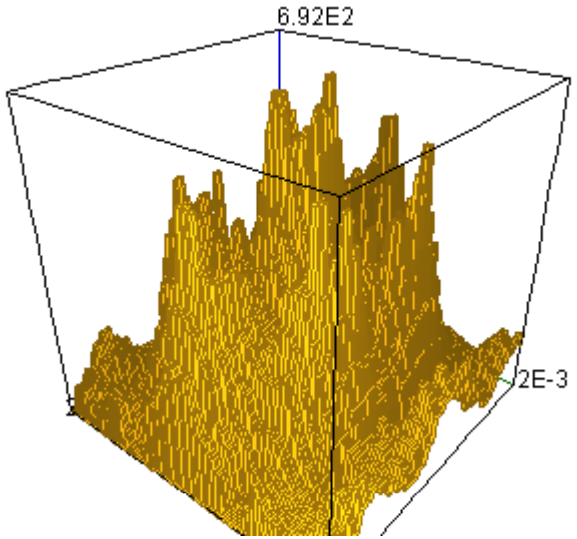
Perfil 2D
“suavizado”



Barra para suavizar

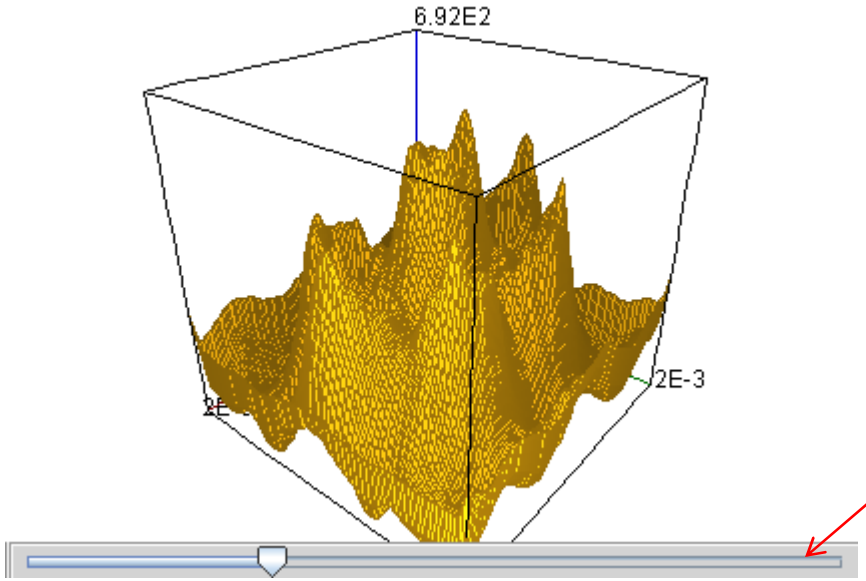
Visión 3D

Perfil 3D
(en este caso
Interaccion de
Fotones)



La grafica se
puede girar con
el mouse

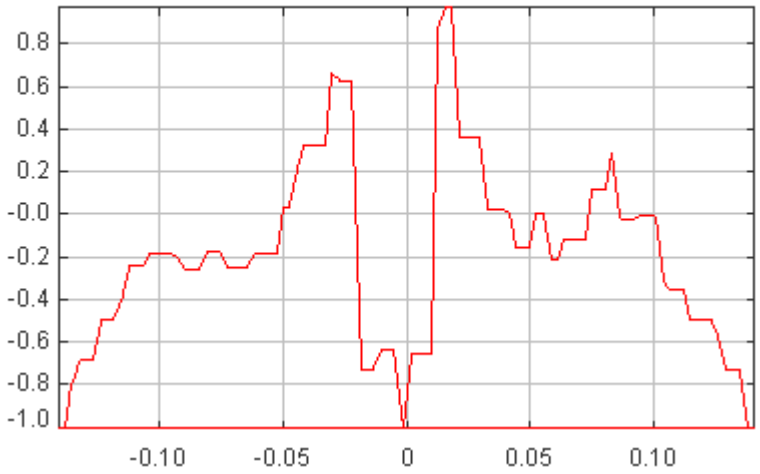
Perfil 3D
“suavizado”



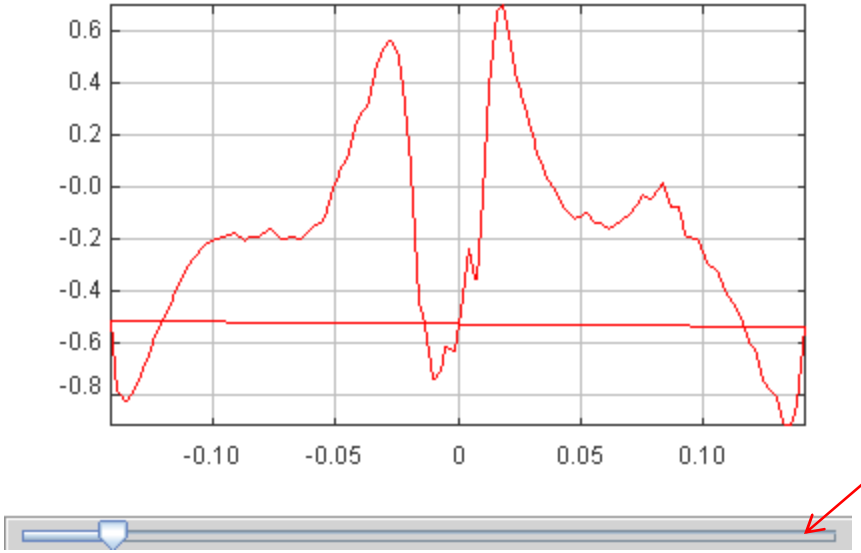
Barra para suavizar

Visión 2D Cut

Perfil 2D Cut (en este caso Interaccion de Fotones)



Perfil 2D Cut "suavizado"



Para girar plano