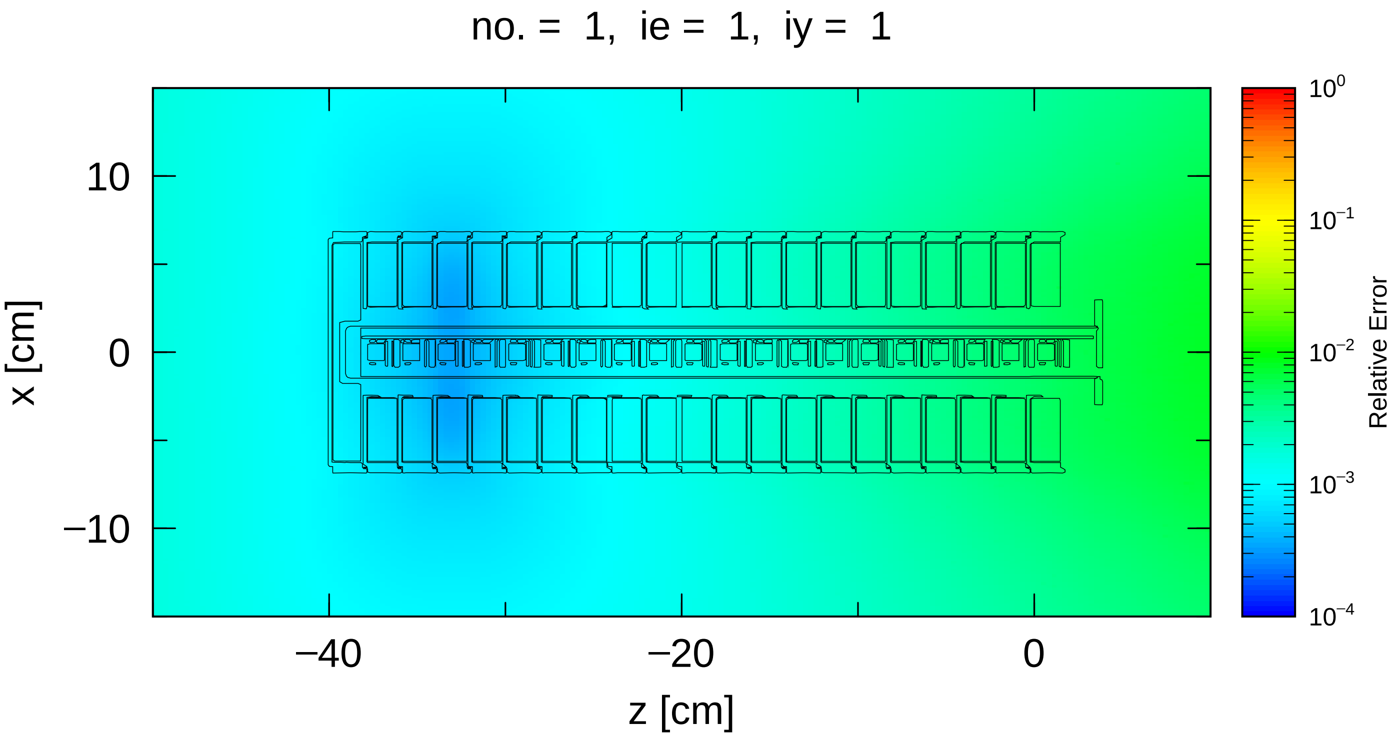
File = xz_track_2d_map_err.out

Track Detection using [T-track] tally for xz

Date = 01:09 02-Aug-2024



emin = 1.0000E-10 [MeV]
emax = 1.0000E+03 [MeV]
ymin = -1.5000E+01 [cm]
ymax = 1.5000E+01 [cm]
part. = all

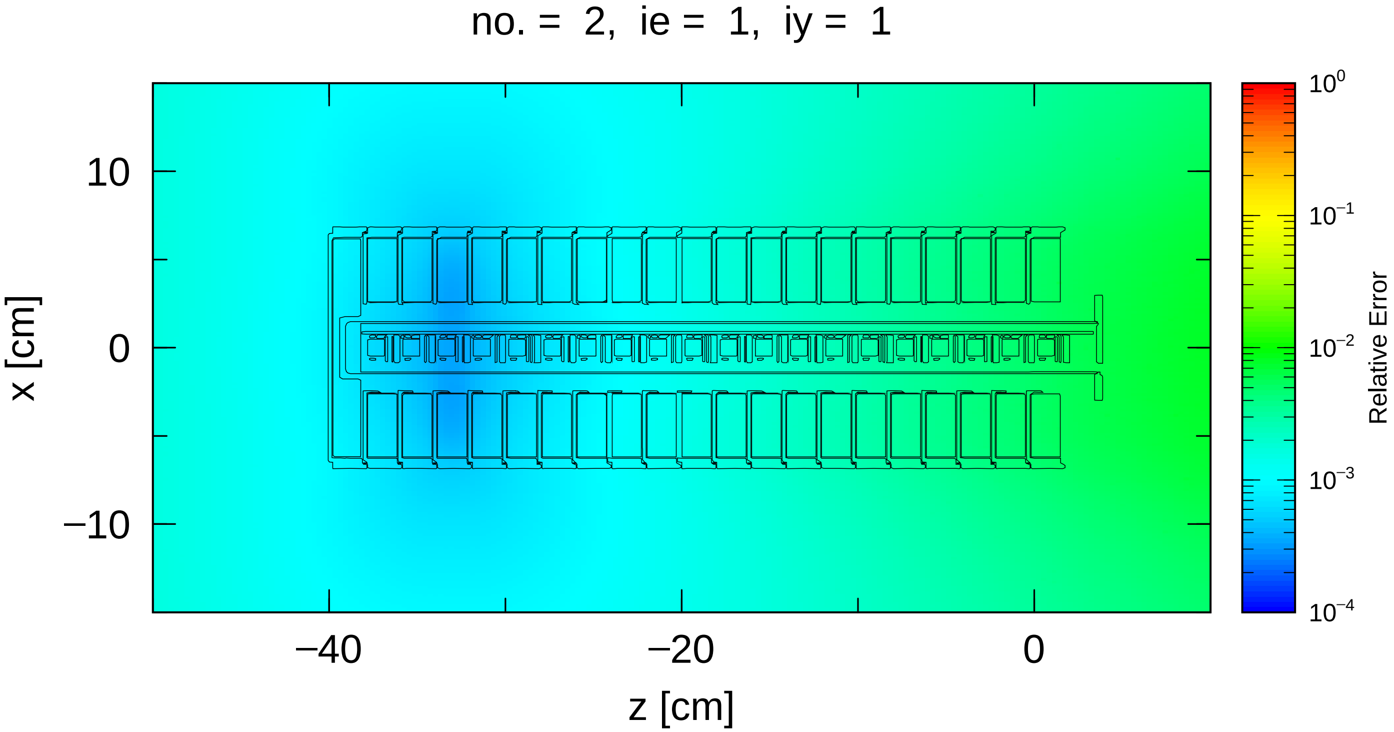
calculated by PHITS 3.34

plotted by ANGEL 4.51

File = xz_track_2d_map_err.out

Track Detection using [T-track] tally for xz

Date = 01:09 02-Aug-2024

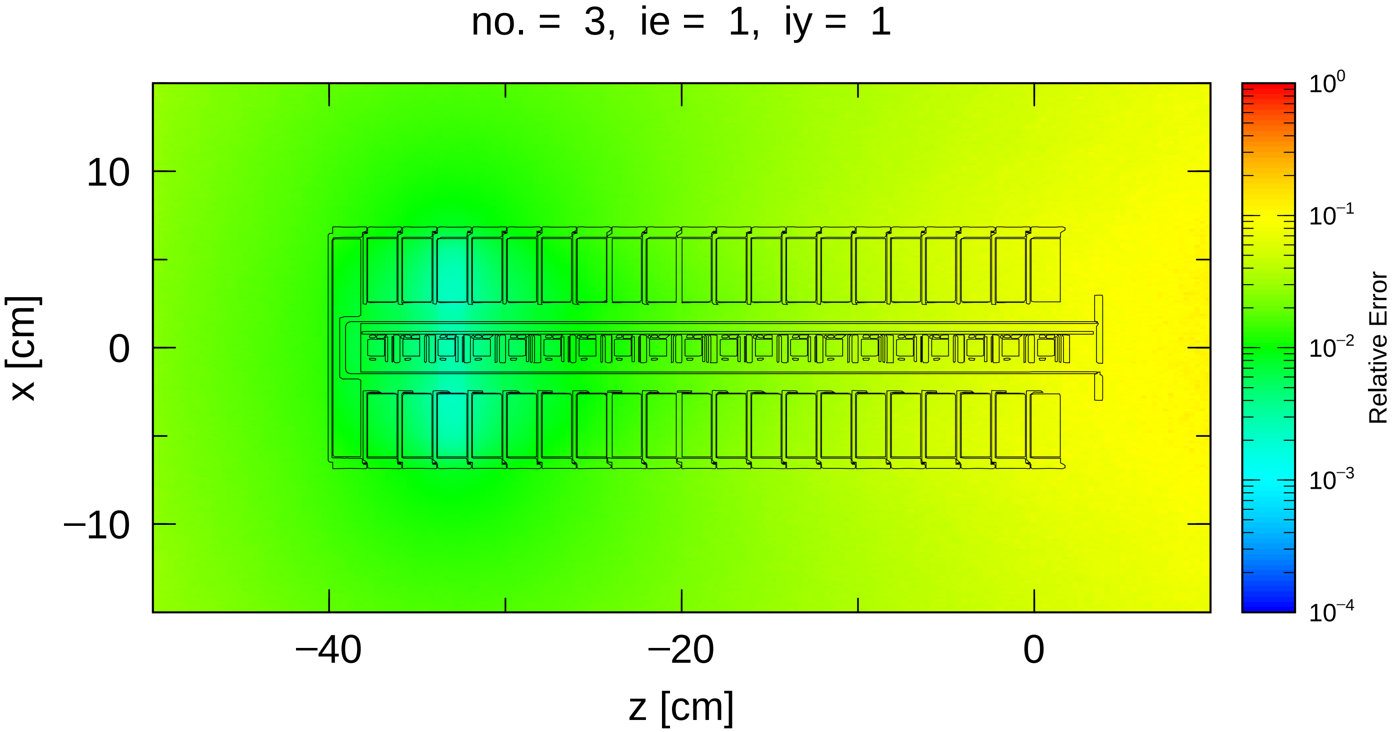


emin = 1.0000E-10 [MeV]
emax = 1.0000E+03 [MeV]
ymin = -1.5000E+01 [cm]
ymax = 1.5000E+01 [cm]
part. = photon

calculated by PHITS 3.34

plotted by ANGEL 4.51

Track Detection using [T-track] tally for xz



emin = 1.0000E-10 [MeV]
emax = 1.0000E+03 [MeV]
ymin = -1.5000E+01 [cm]
ymax = 1.5000E+01 [cm]
part. = electron