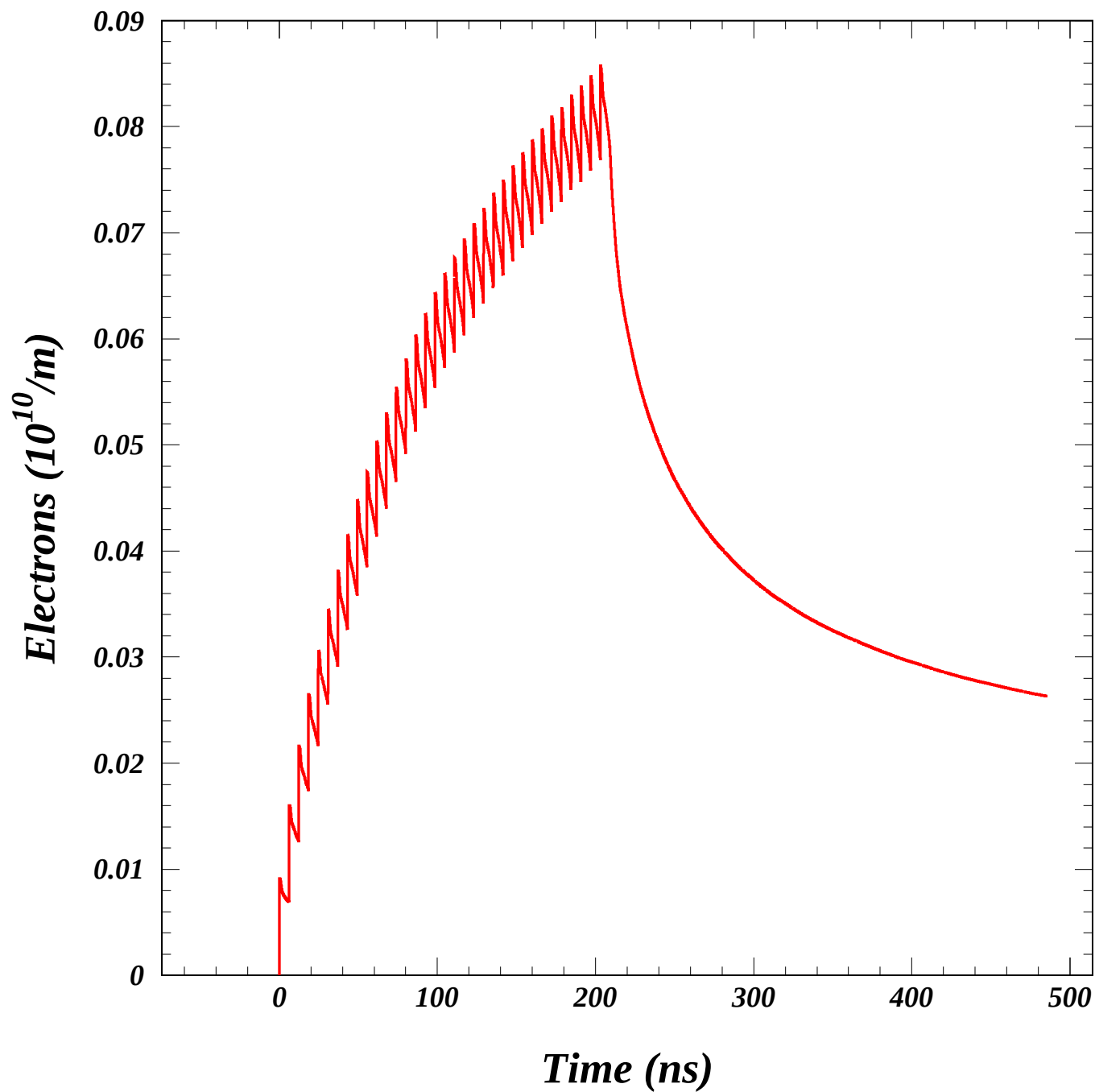
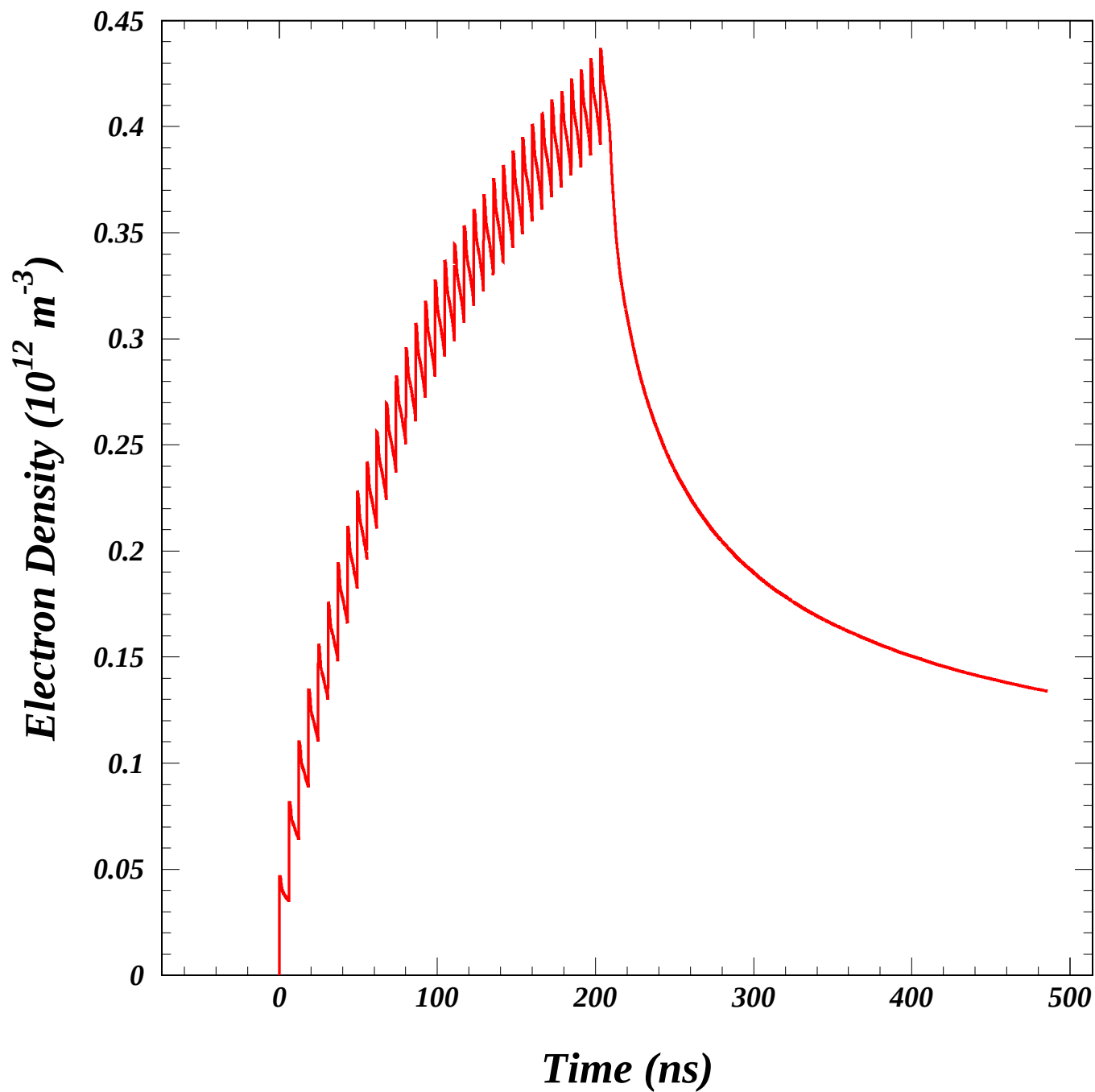
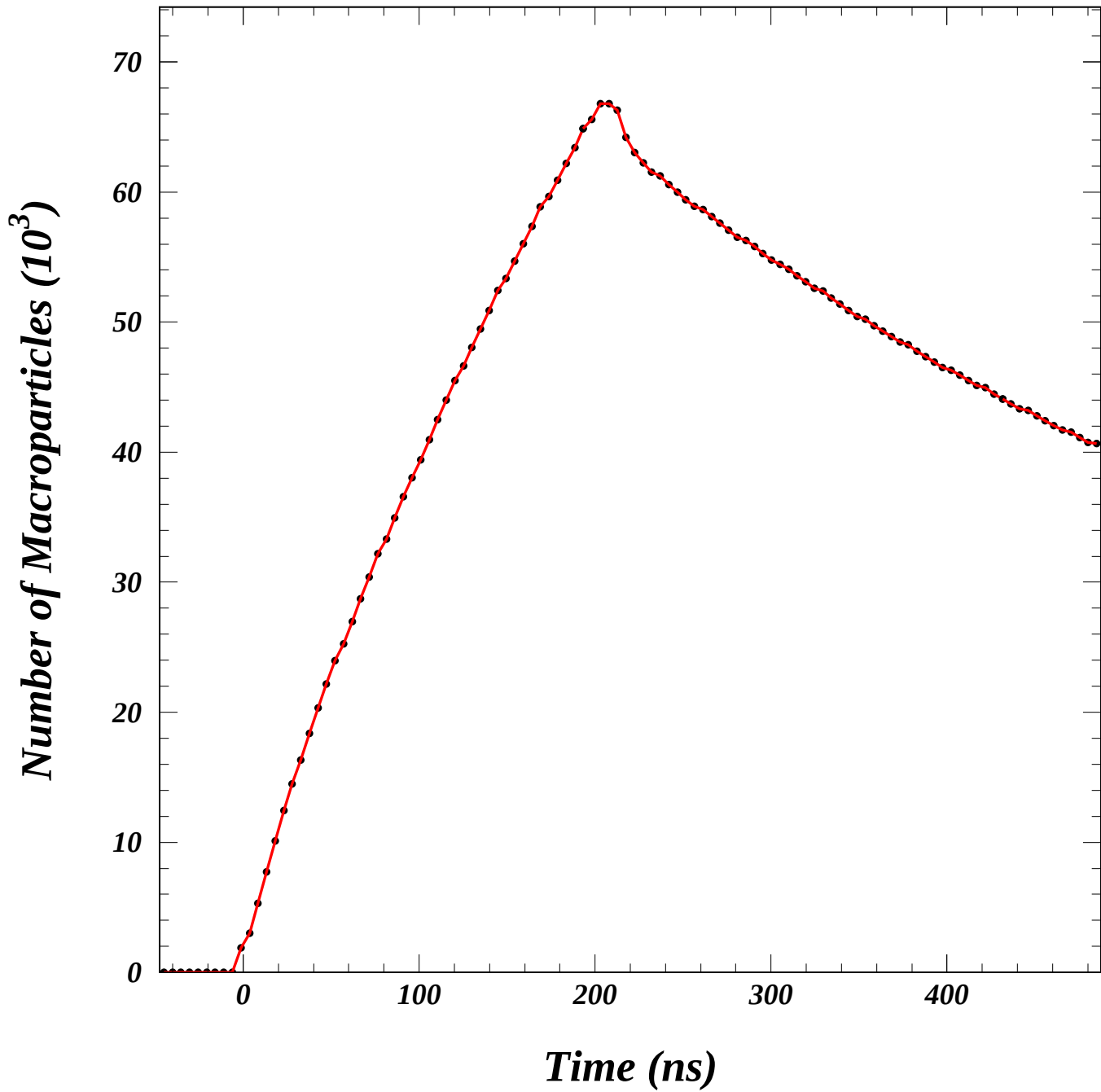
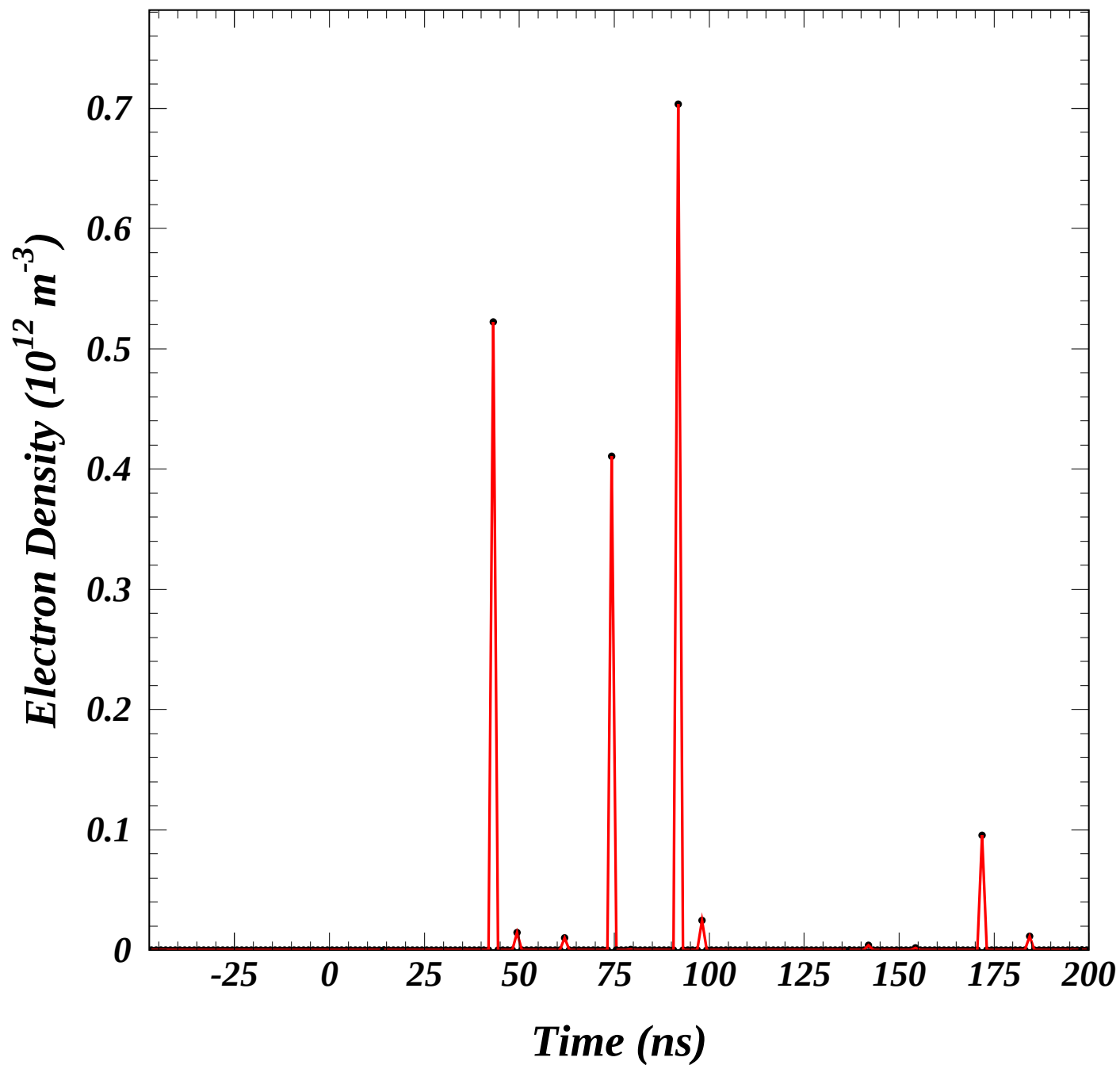


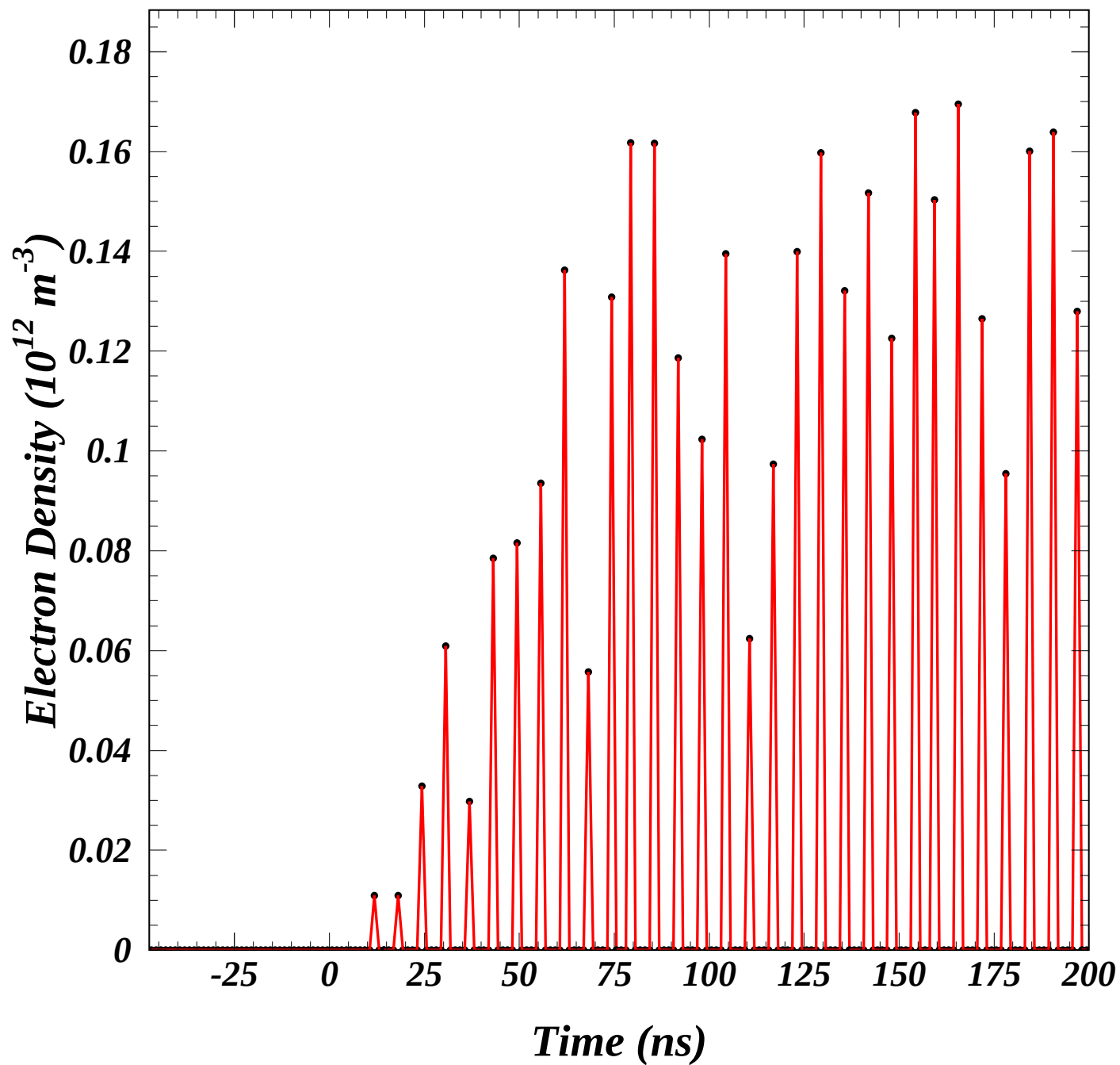
ECLOUD-DTC03_Arc1_Sext: Number of Cloud Electrons

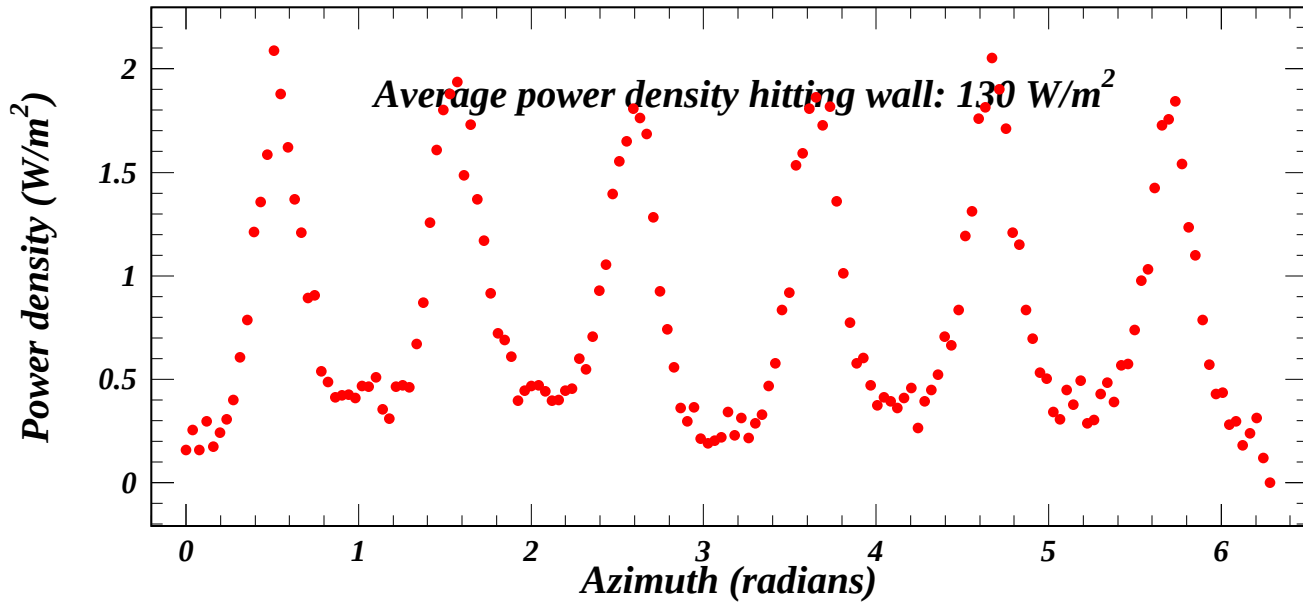
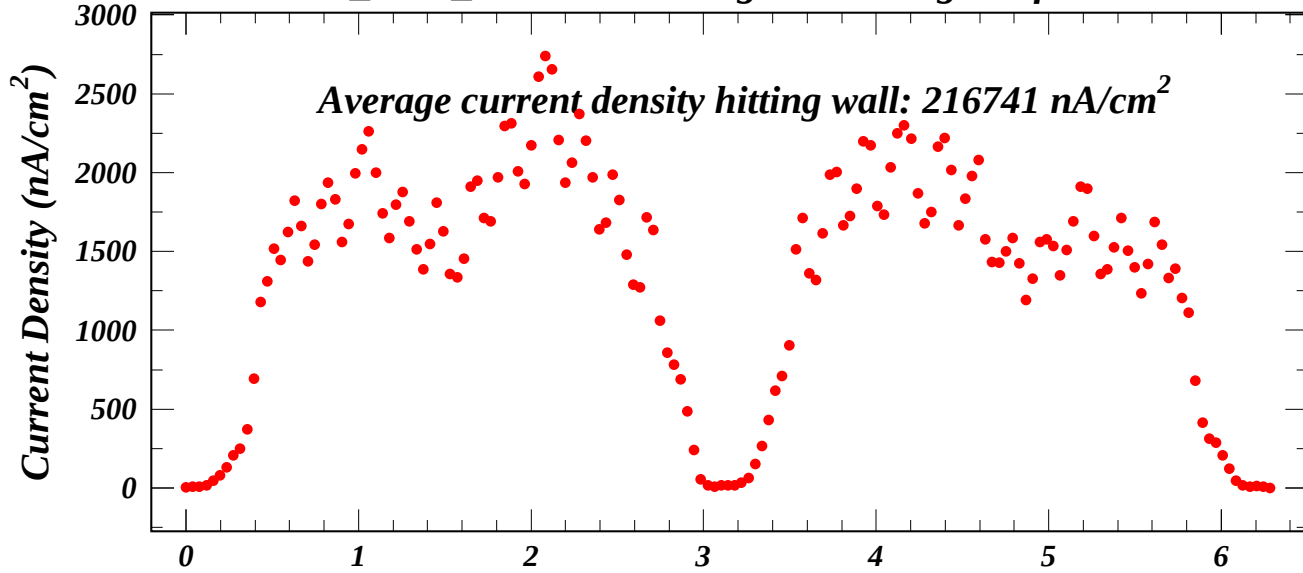
Beampipe-averaged Cloud Density (10^{12} m^{-3})

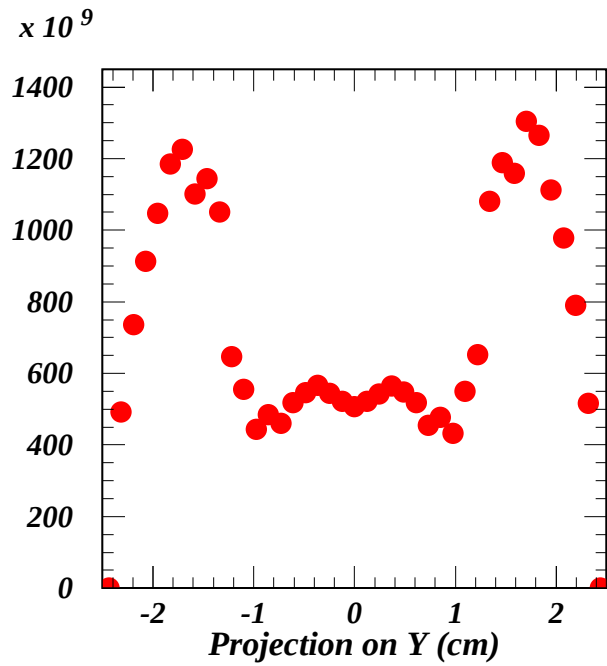
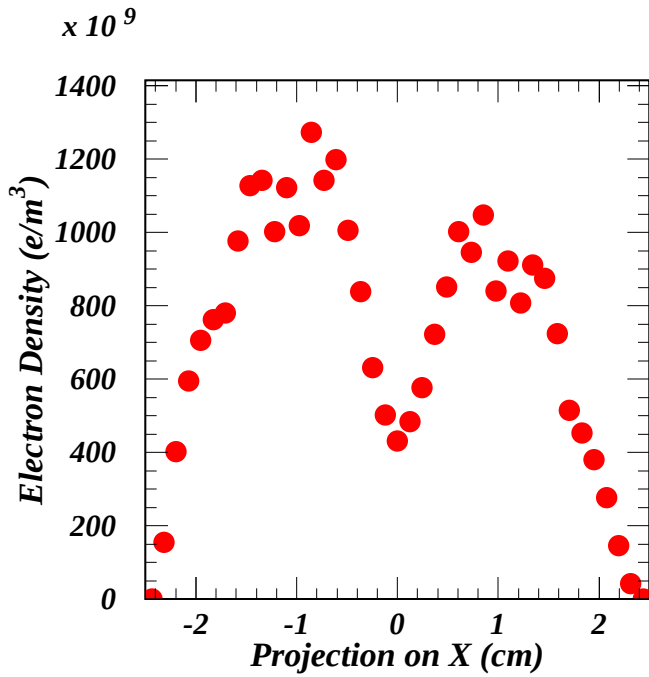
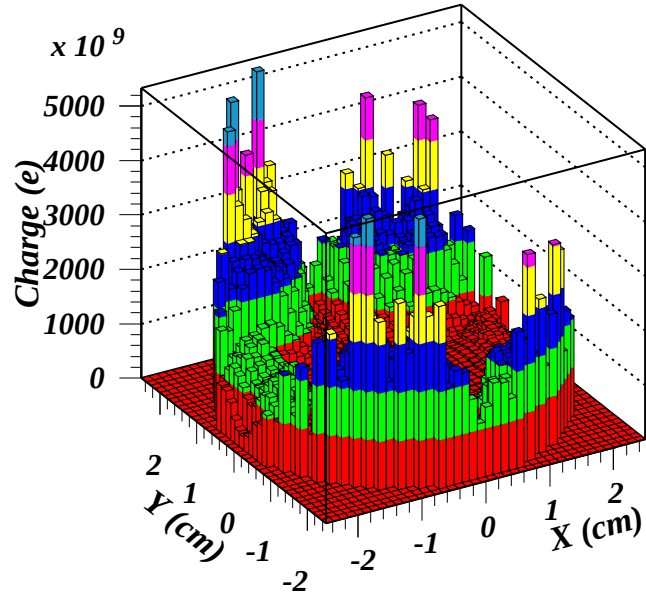
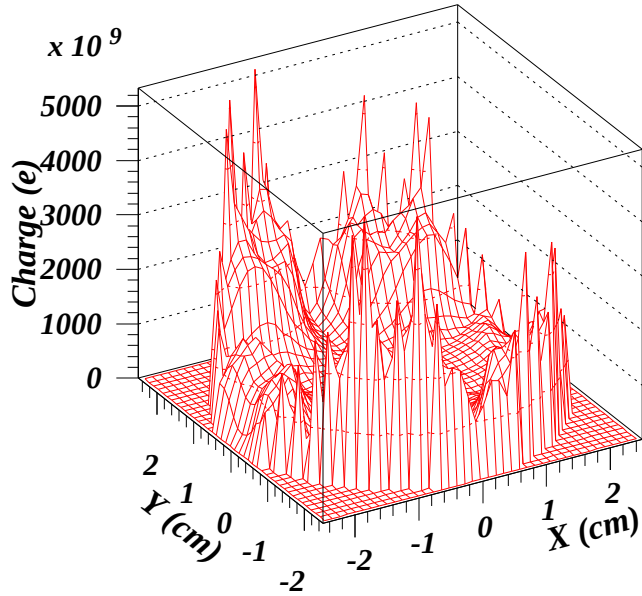
Macroparticle Statistics



Beam-averaged Density Prior to Filled Bunches(10^{12} m^{-3})

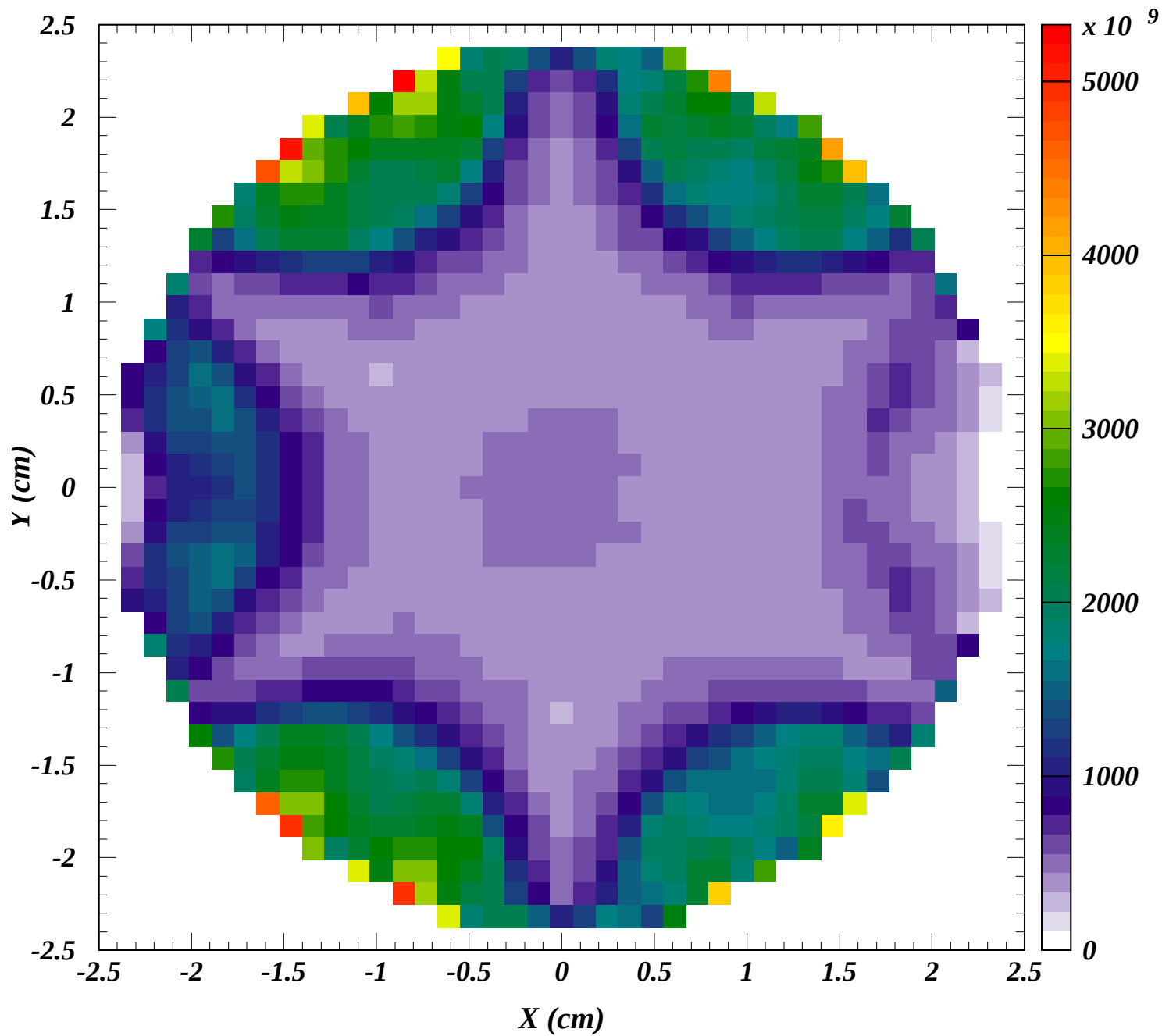
20-Sigma Central Density Prior to Filled Bunches (10^{12} m^{-3})

ECLOUD-DTC03_Arc1_Sext: Time-Integrated Energies of Electrons Hitting Wall

ECLLOUD-DTC03_Arc1_Sext: Cloud Density (e/m^3) Averaged Over 485.85 ns

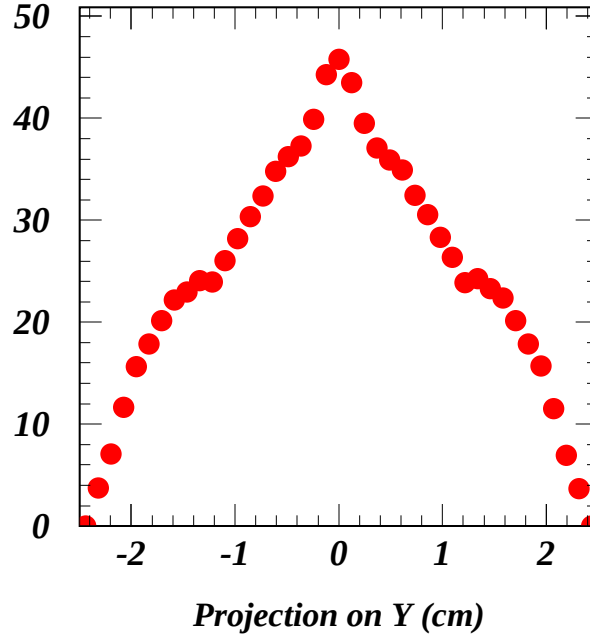
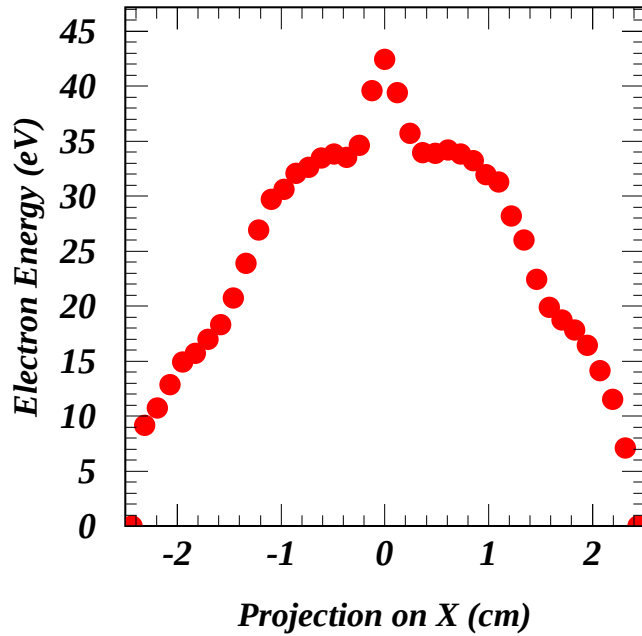
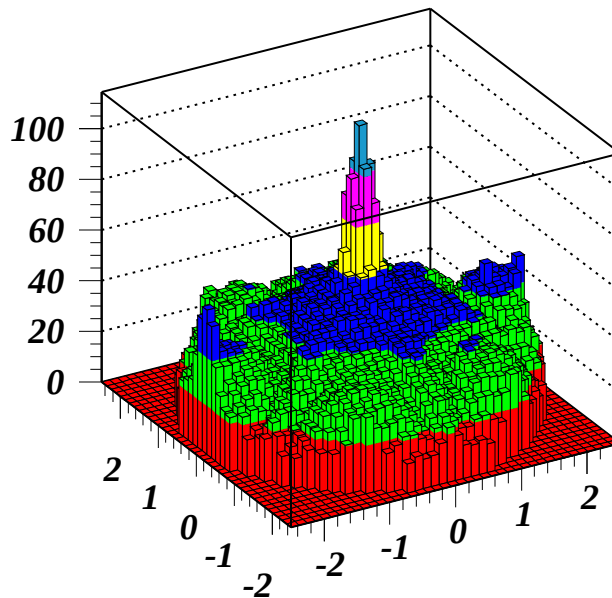
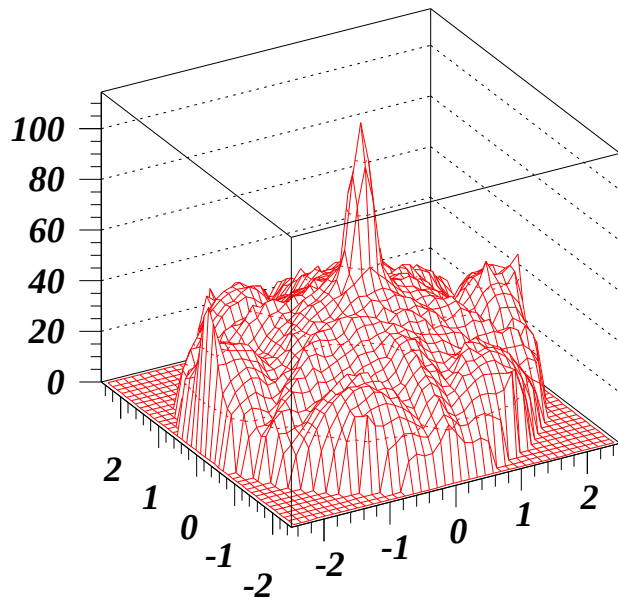
ECLLOUD-DTC03_Arc1_Sext: Cloud Density (e/m^3) Averaged Over 485.85 ns

12/03/07 10.18

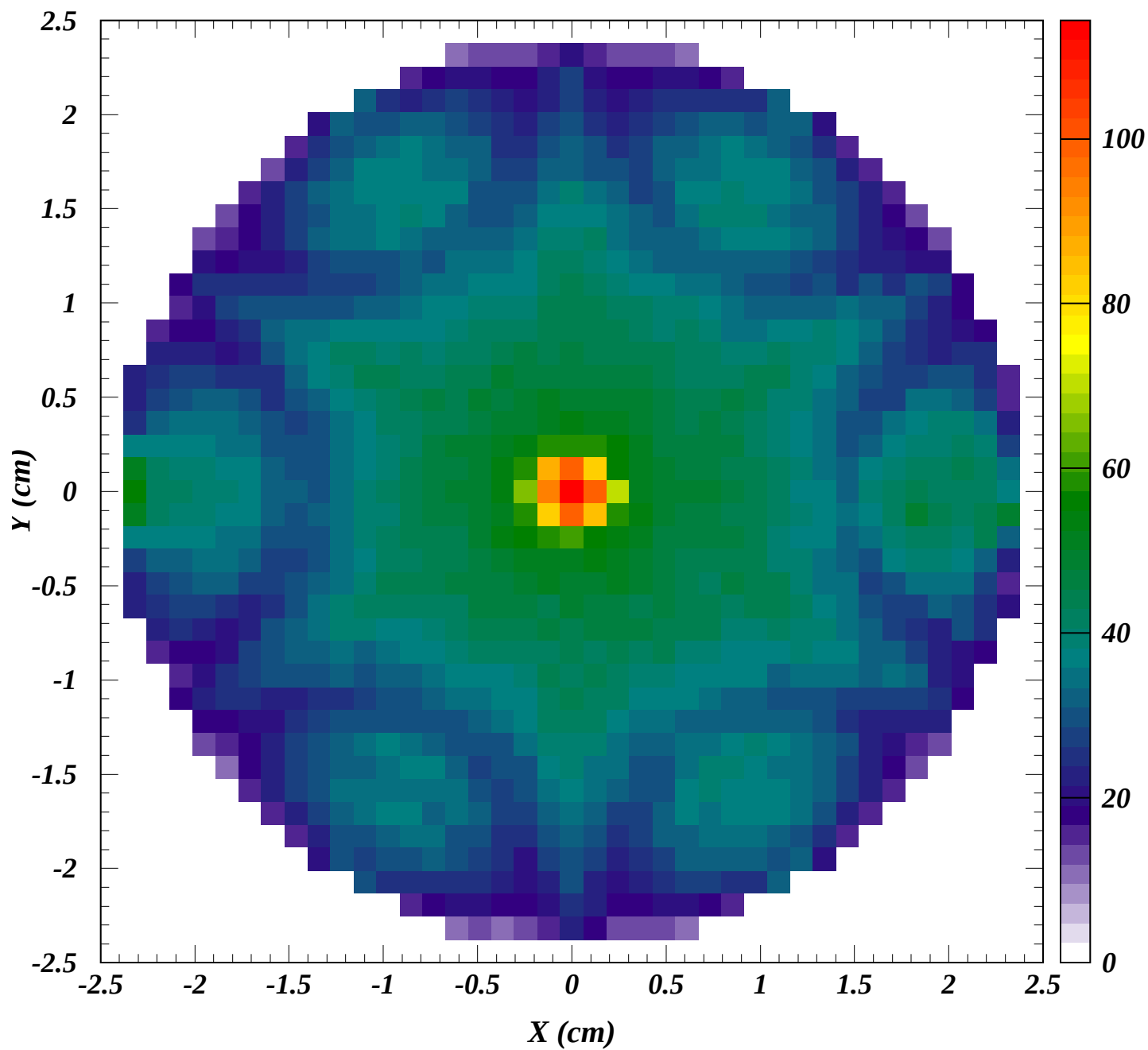


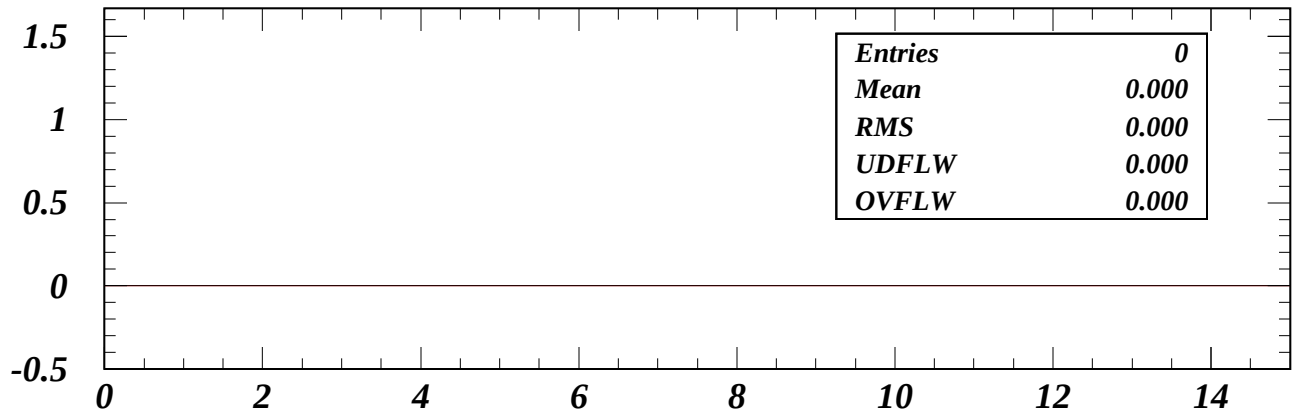
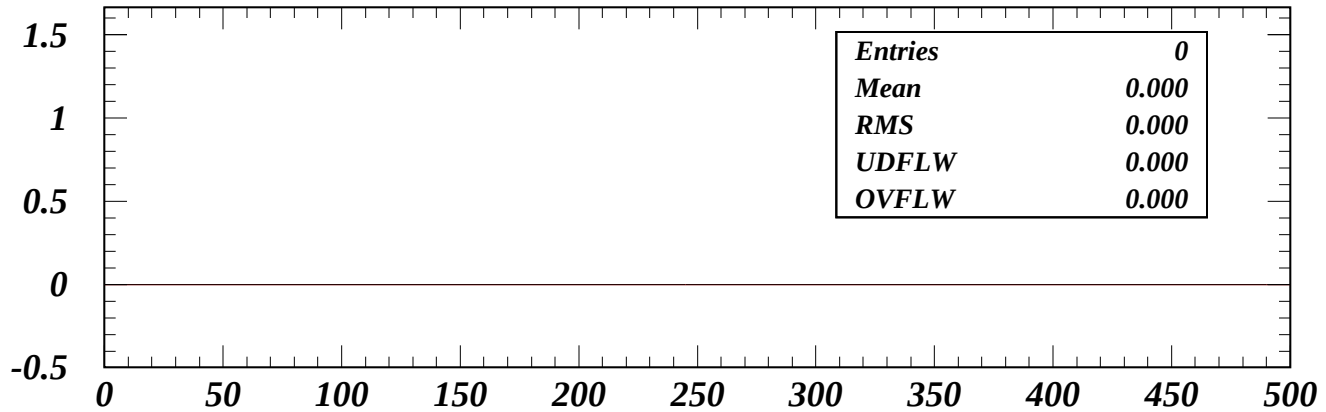
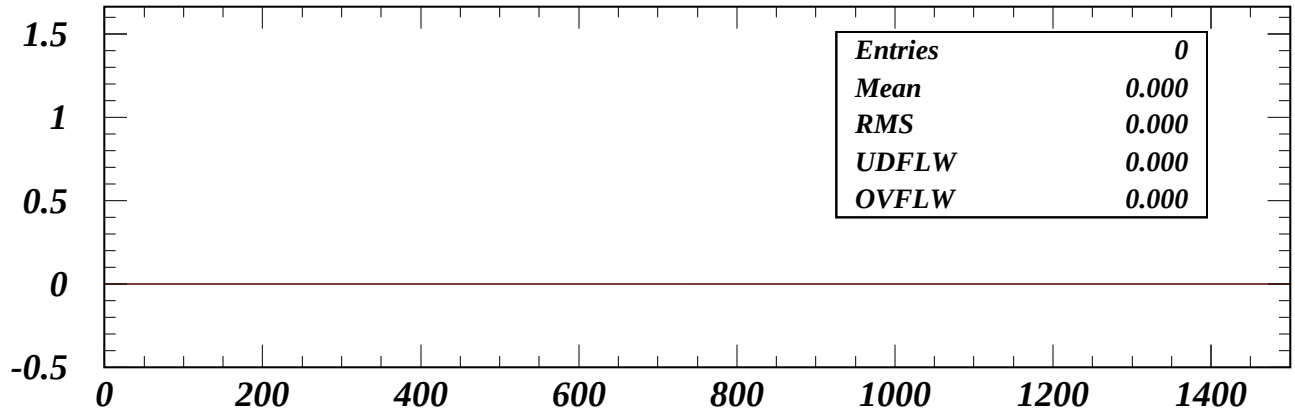
12/03/07 10.18

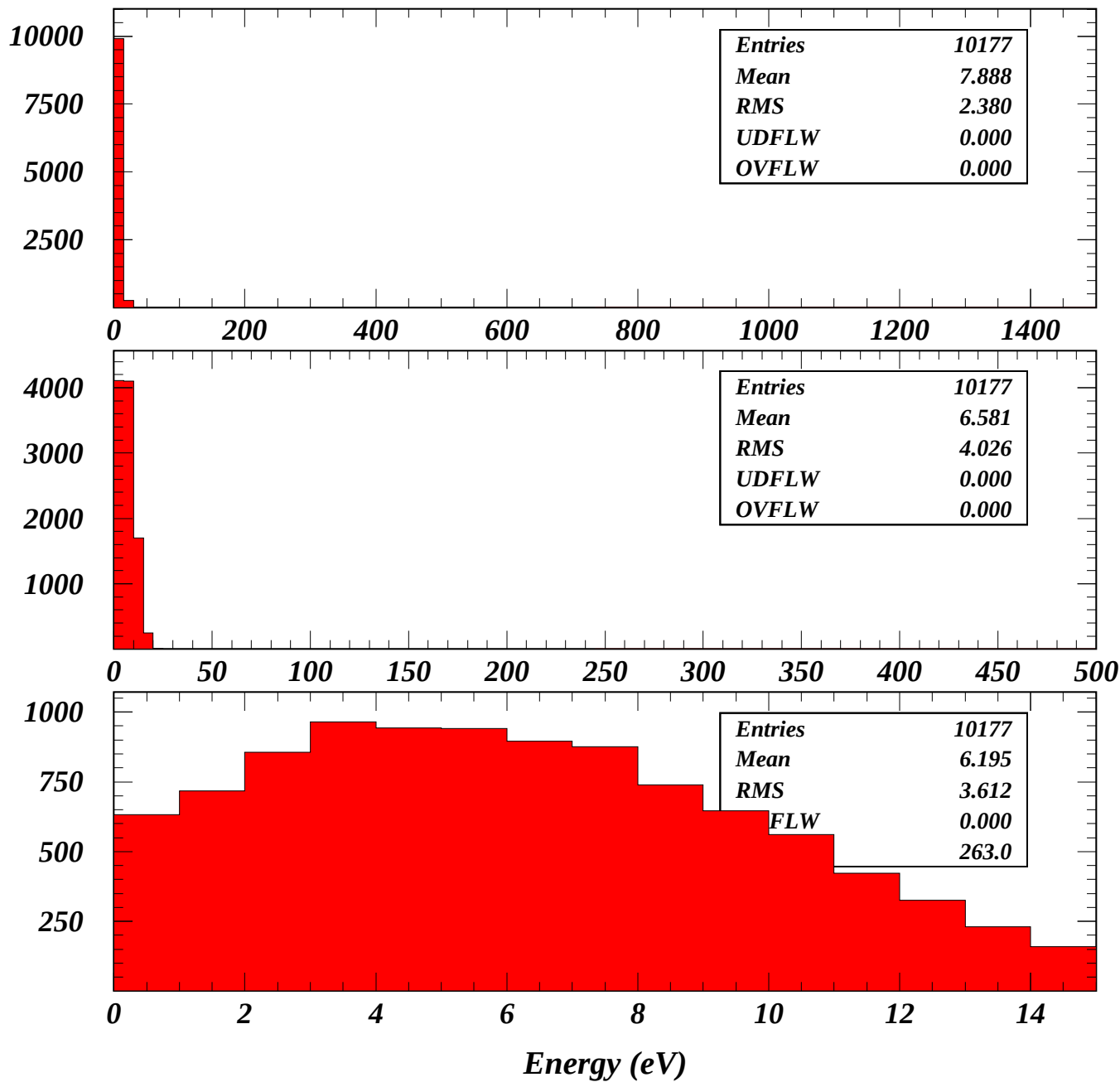
ECLOUD-DTC03_Arc1_Sext: Electron Energies (eV) Averaged Over 485.85 ns



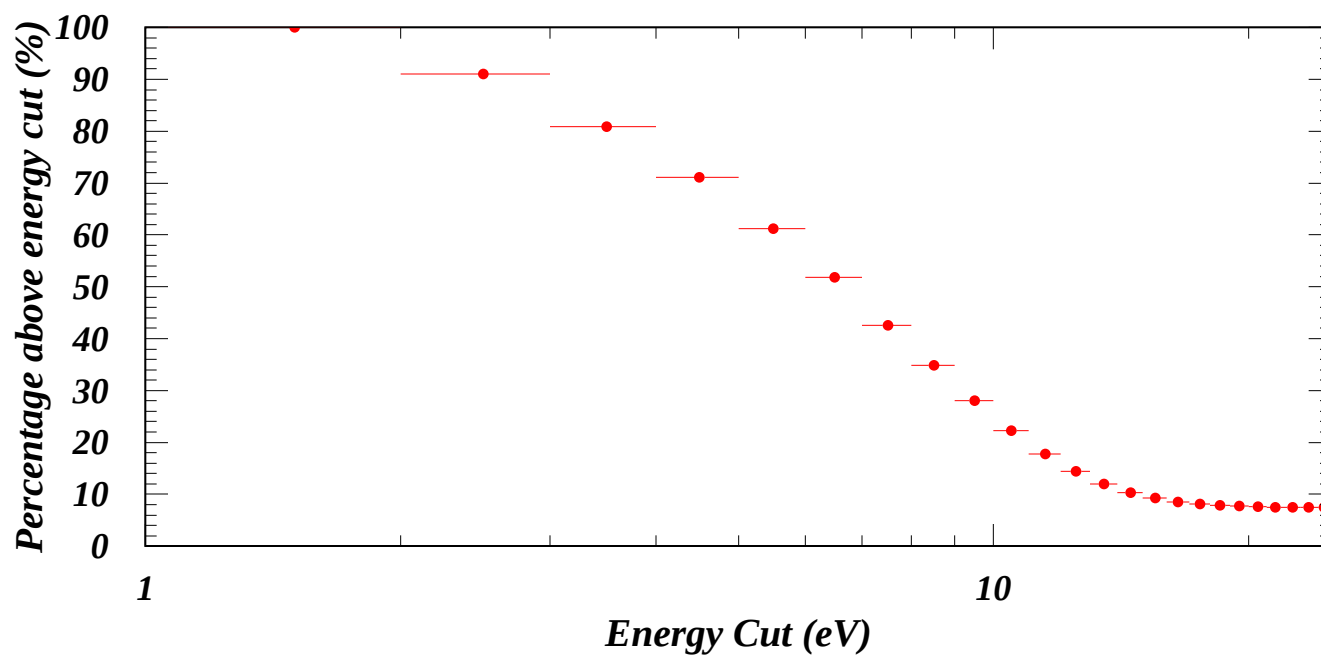
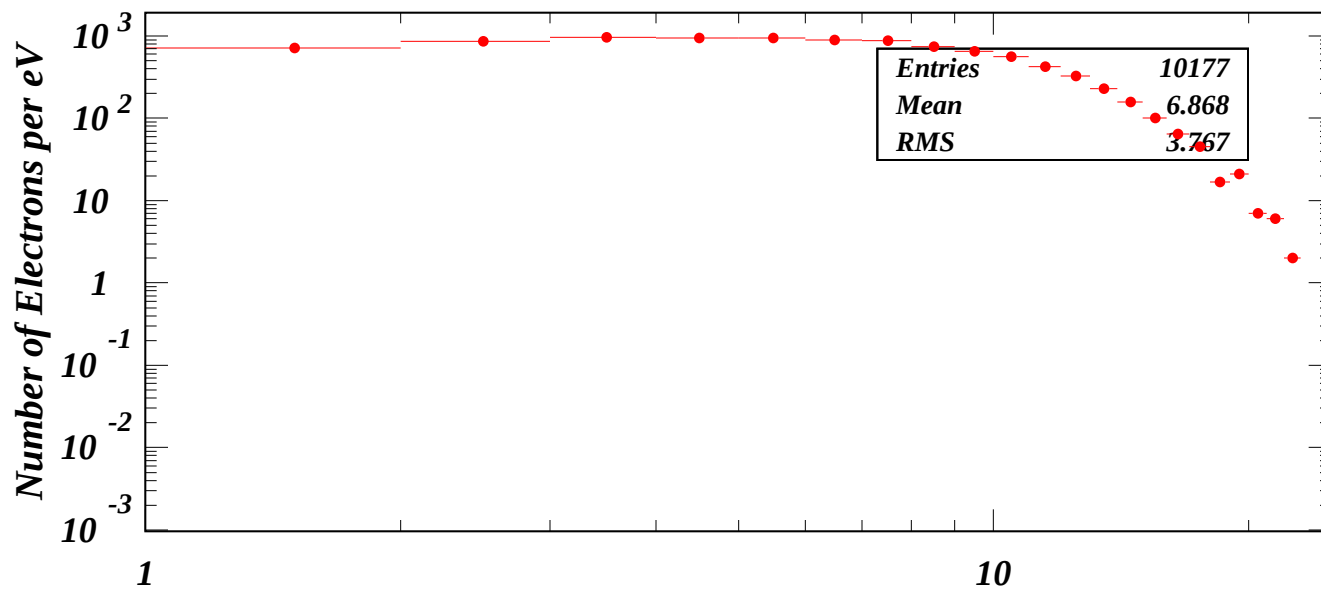
12/03/07 10.18
ECLOUD-DTC03_Arc1_Sext: Electron Energies (eV) Averaged Over 485.85 ns



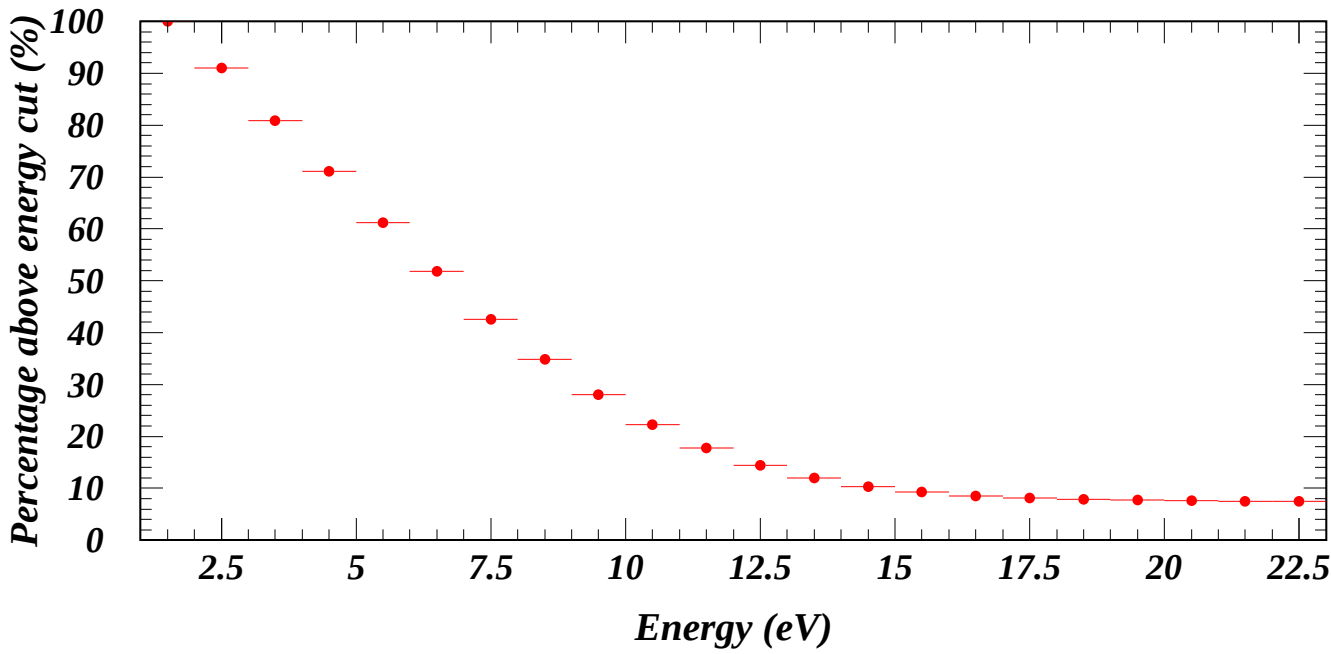
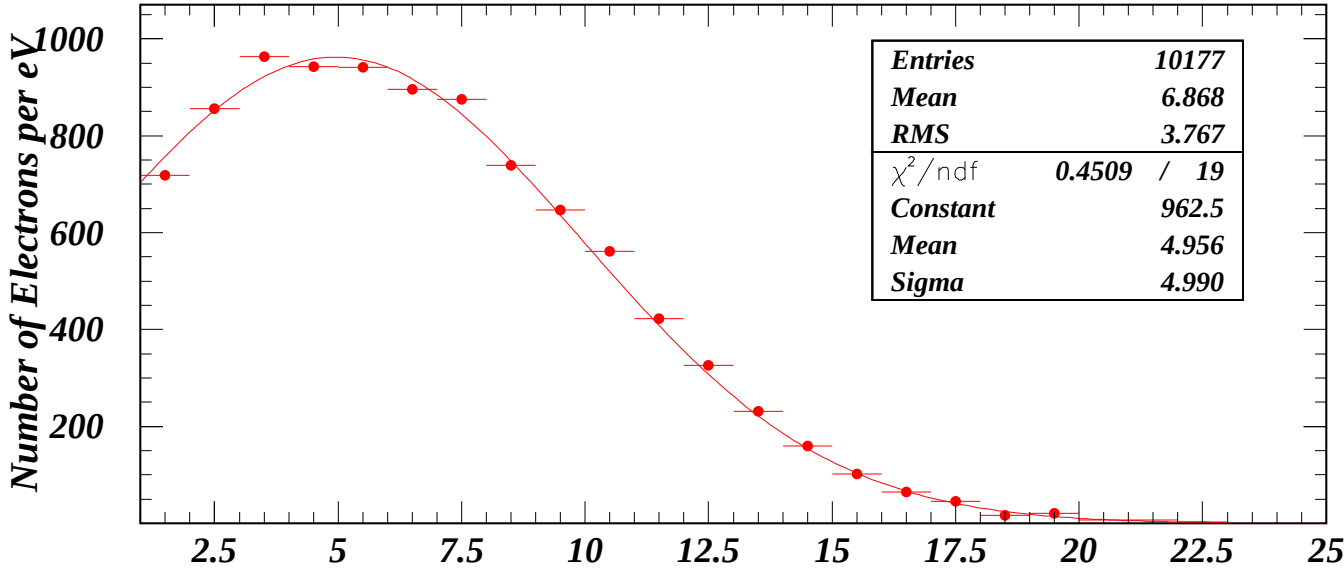
DTC03_Arc1_Sext: Photoelectrons from Direct Photons***Energy (eV)***

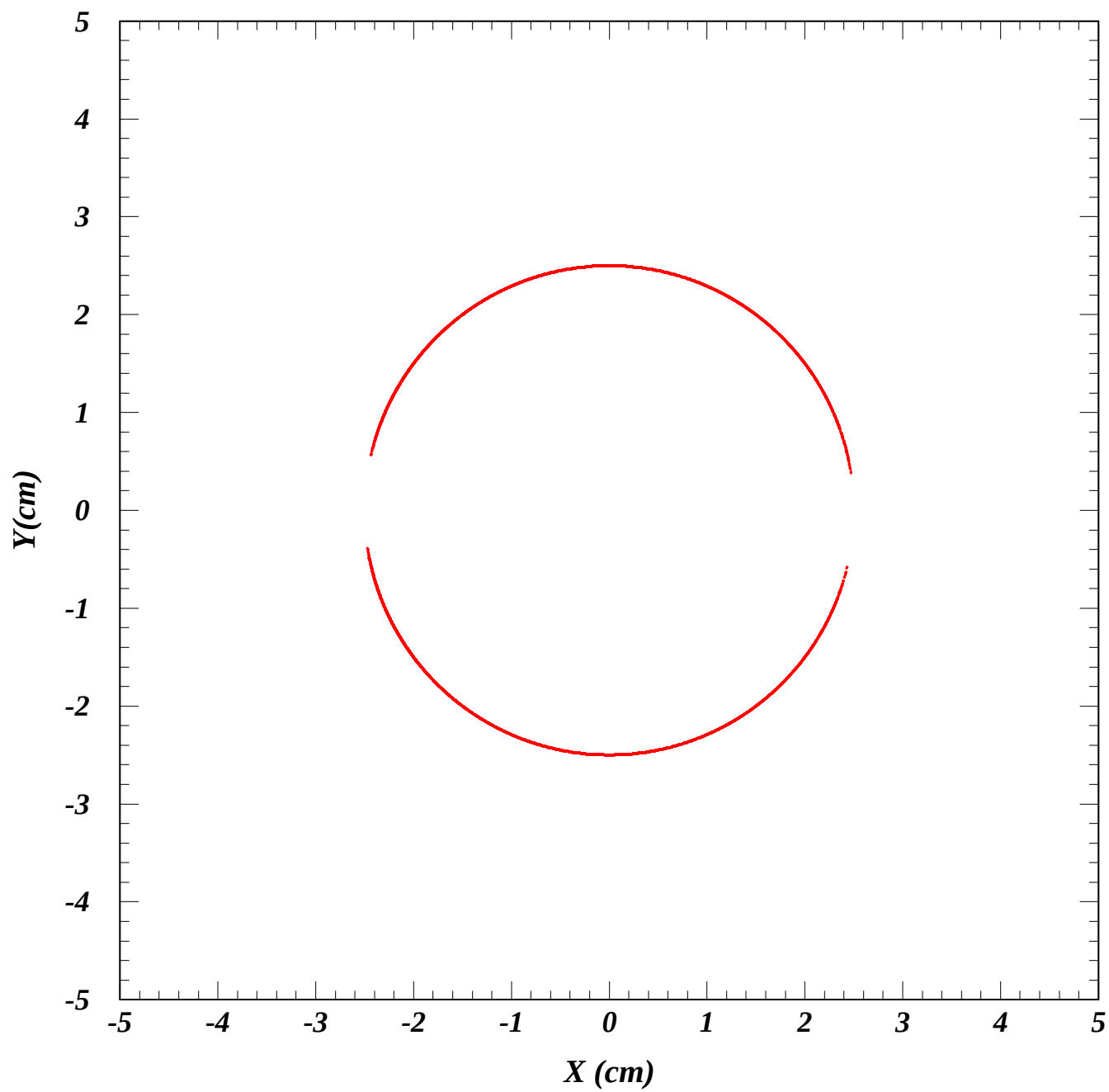
DTC03_Arc1_Sext: Photoelectrons from Reflected Photons

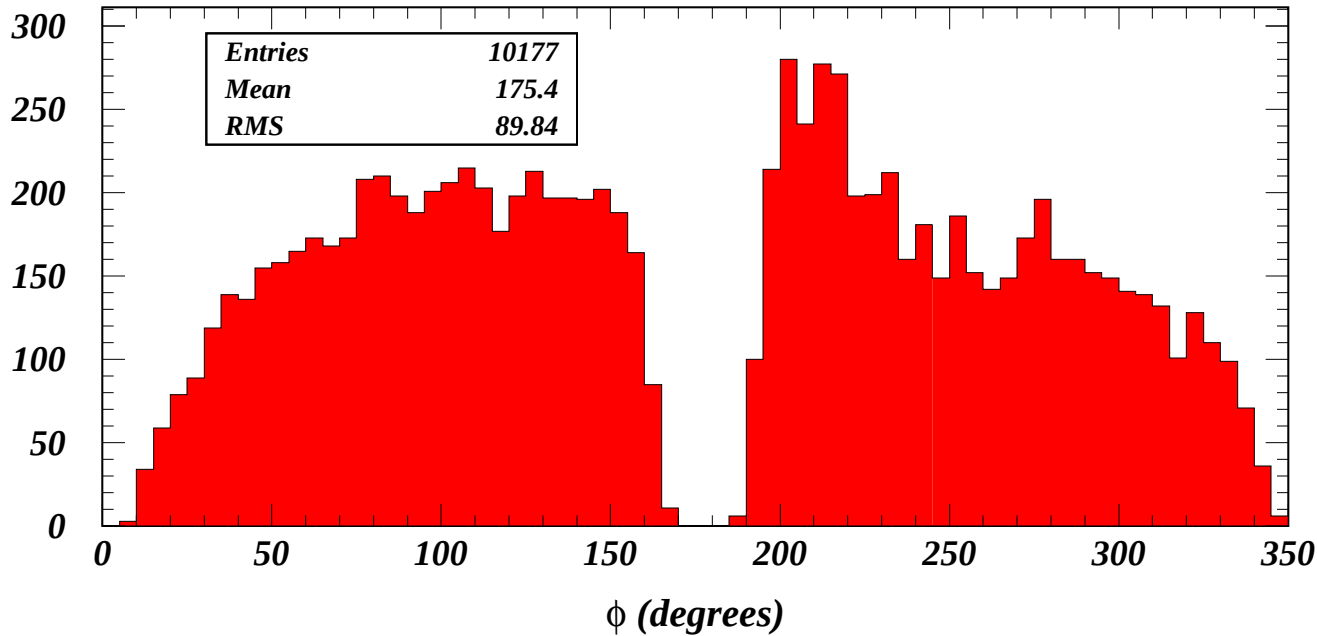
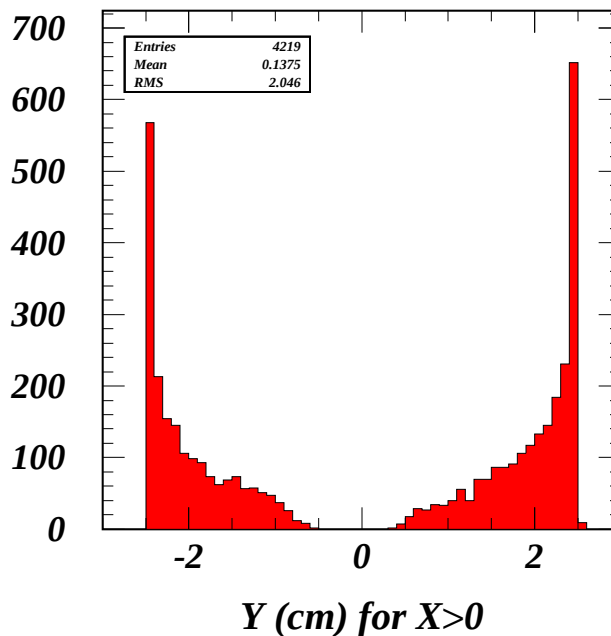
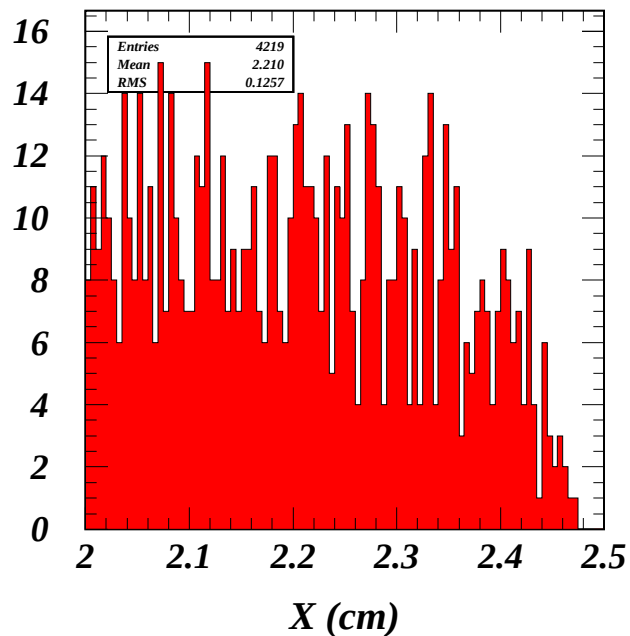
DTC03_Arc1_Sext: Photoelectron Energies

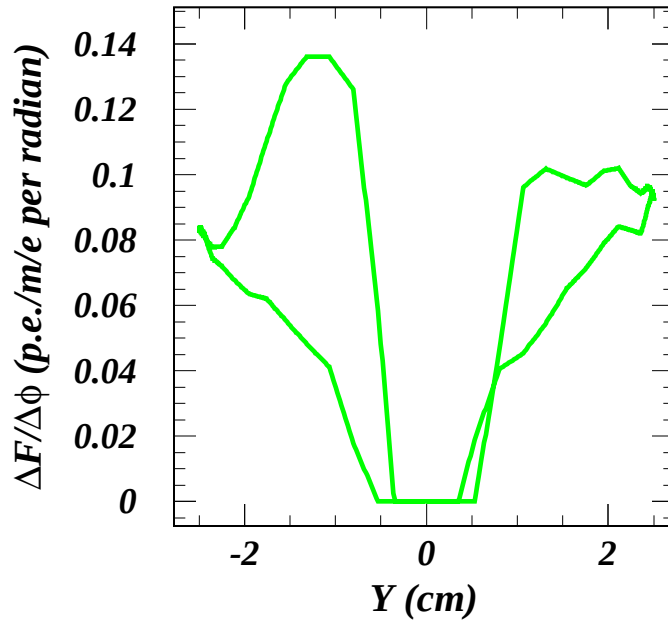
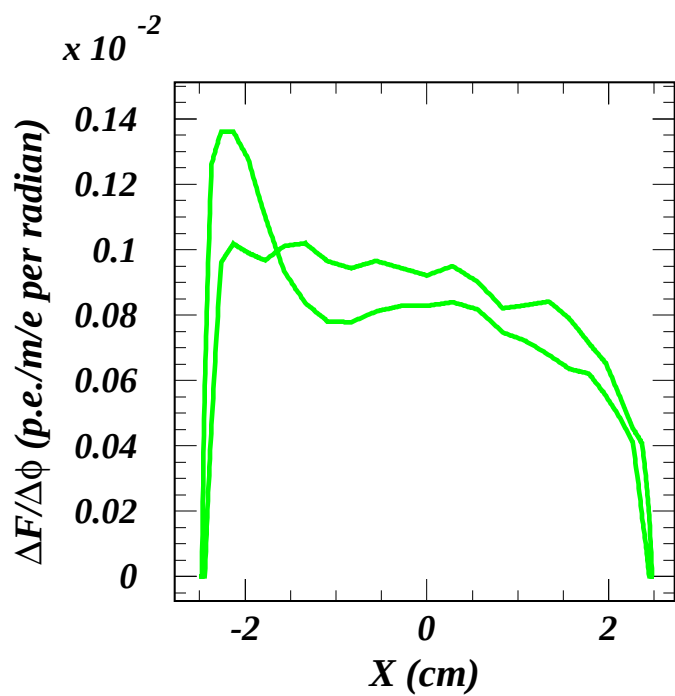
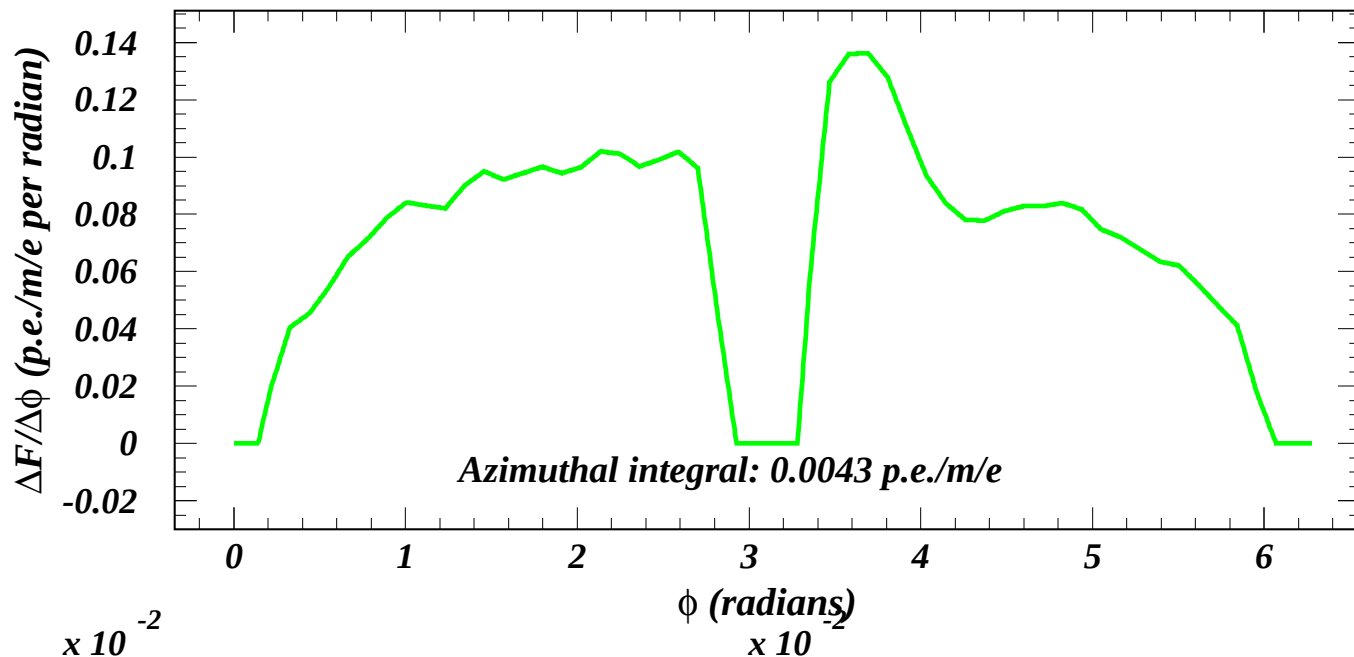


DTC03_Arc1_Sext: Photoelectron Energies



DTC03_Arc1_Sext: Photoelectron Production Distributions

DTC03_Arc1_Sext: Photoelectron Production Distributions

$\times 10^{-2}$ **DTC03_Arc1_Sext: Photoelectron Production Distributions**

DTC03_Arc1_Sext: Photoelectron Production Distributions