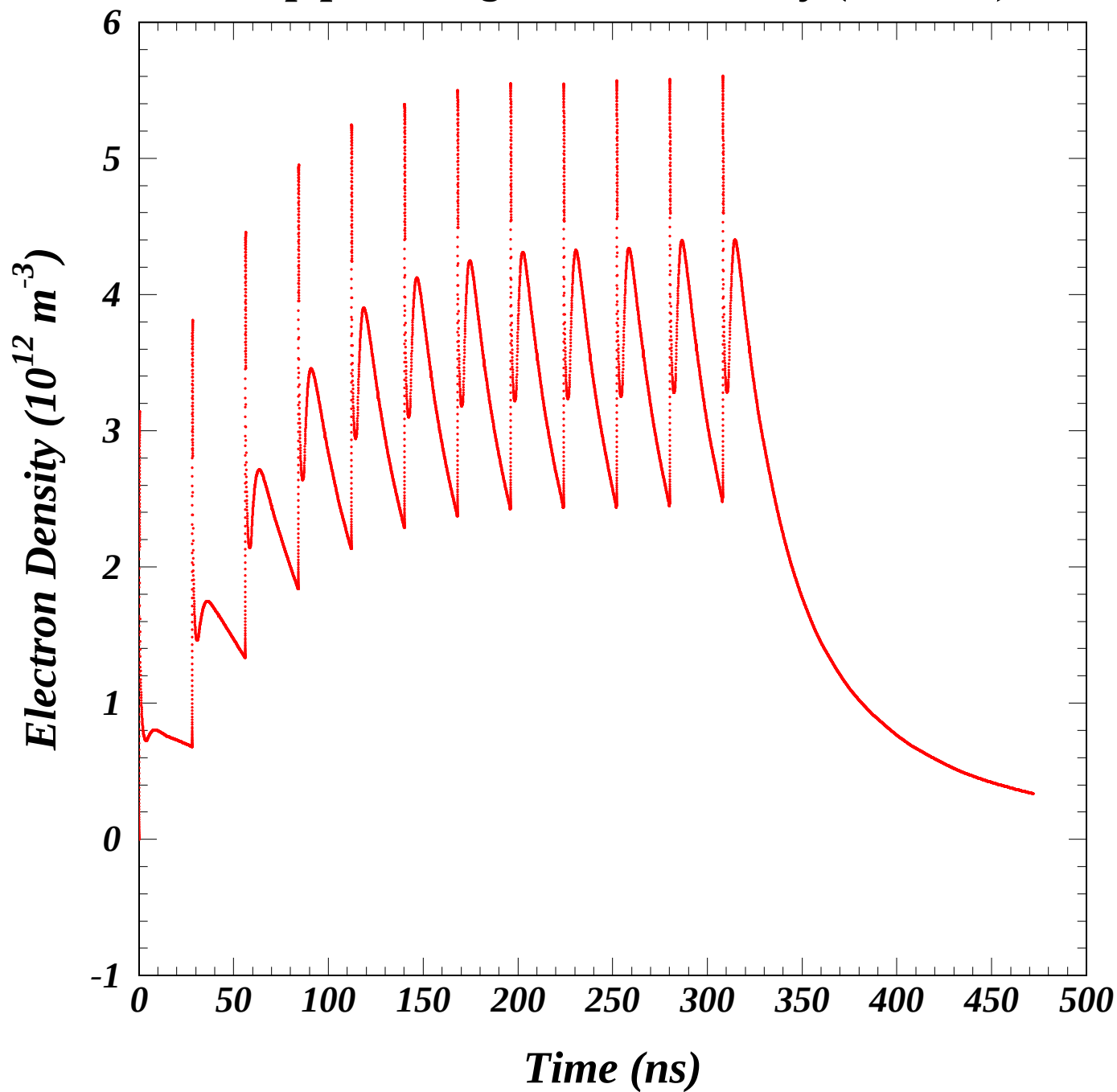
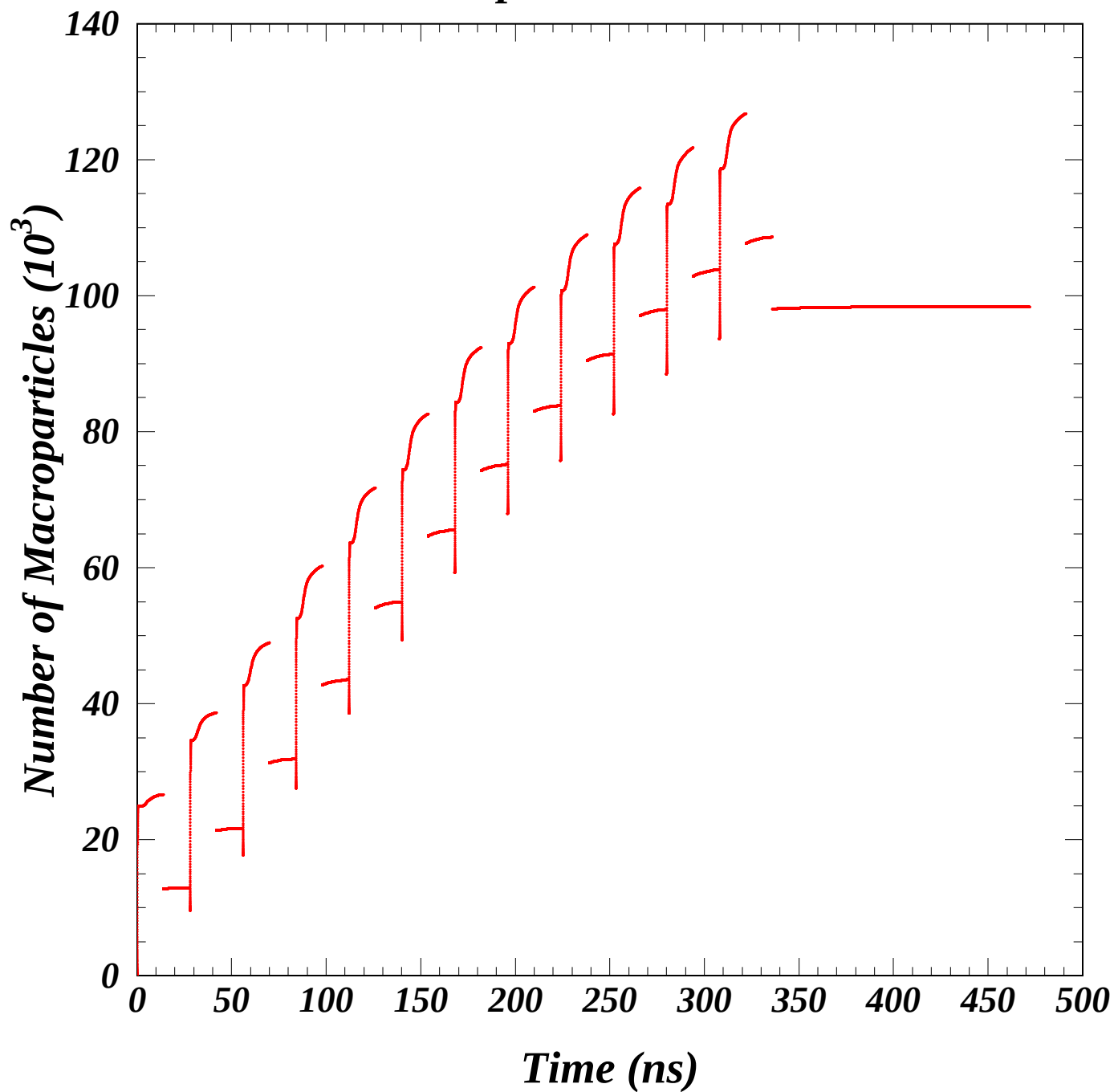


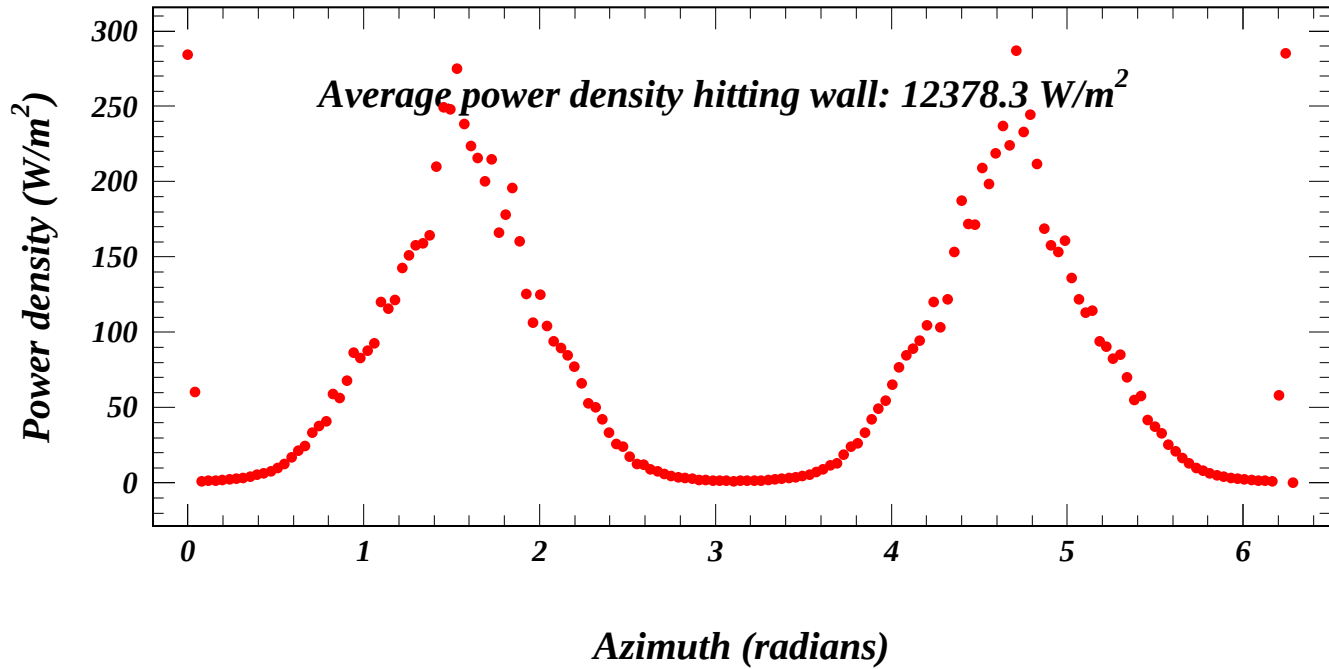
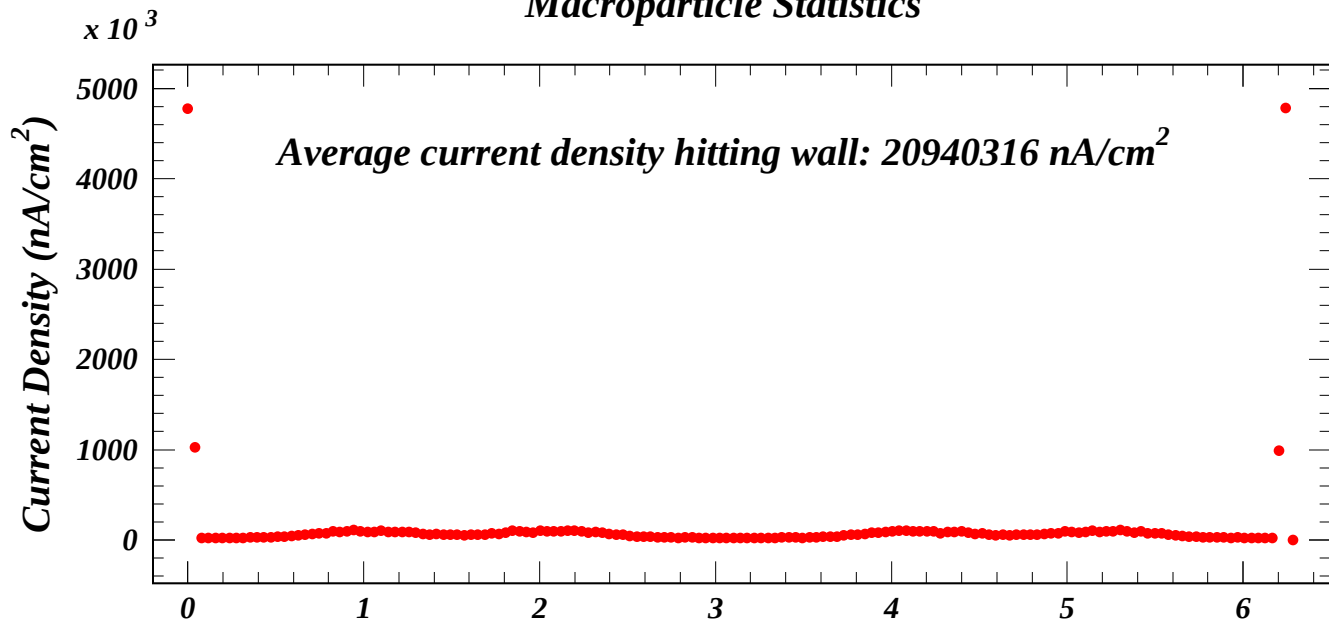
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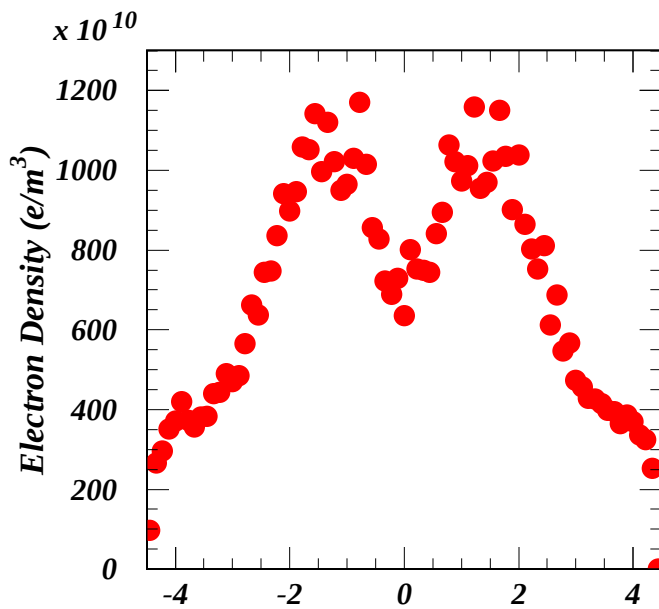
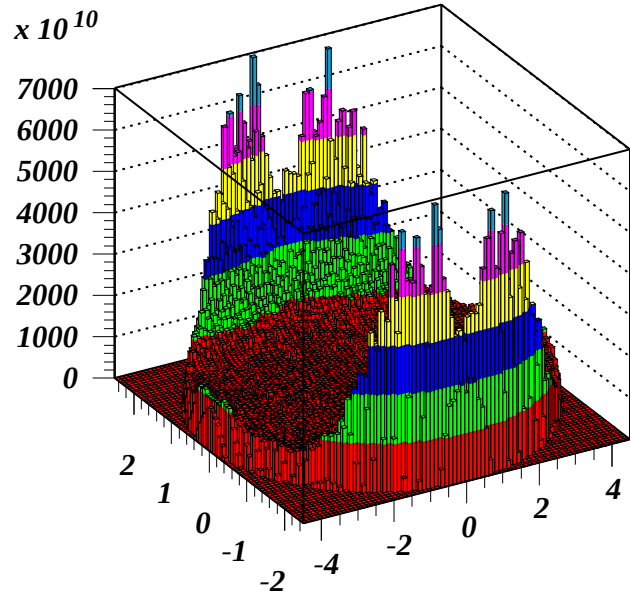
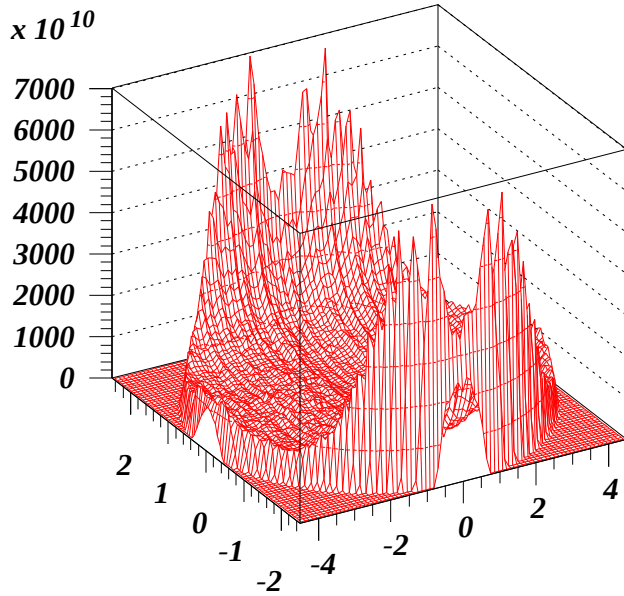
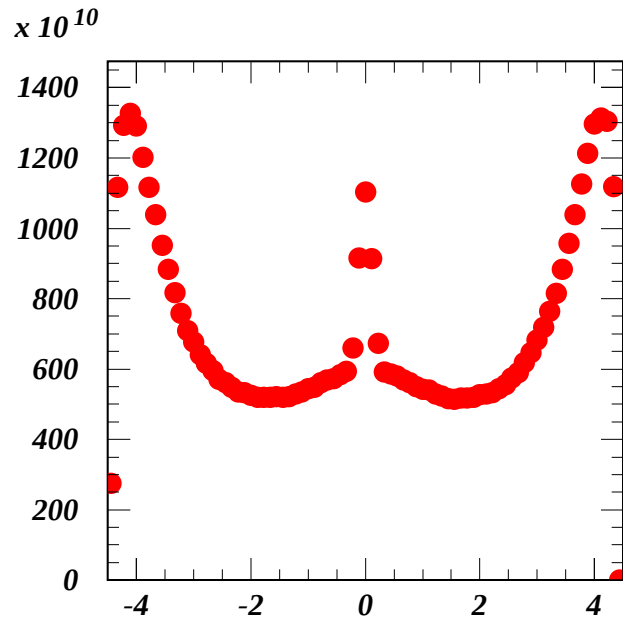
Beampipe-averaged Cloud Density (10^{12} m^{-3})



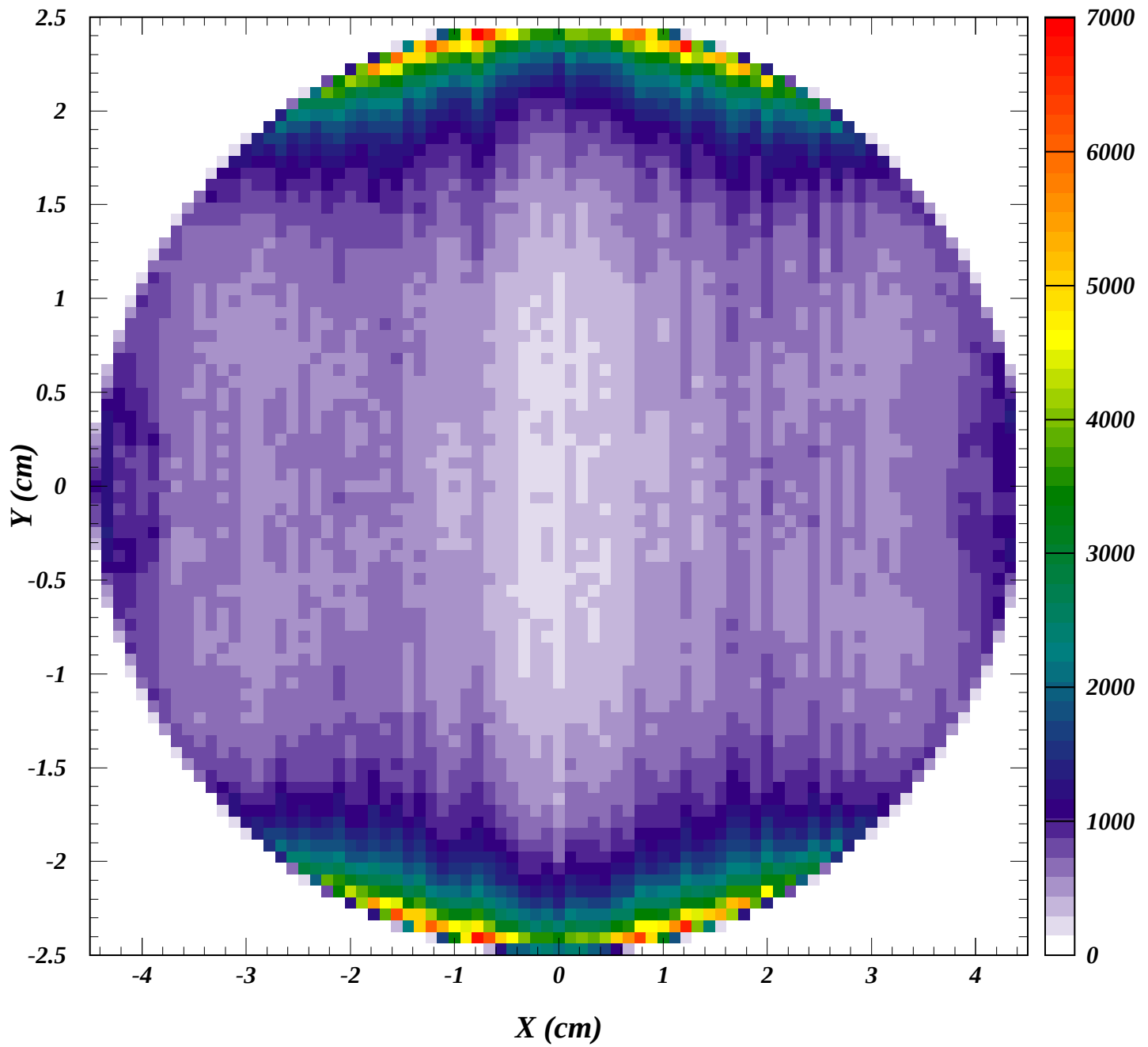
Macroparticle Statistics

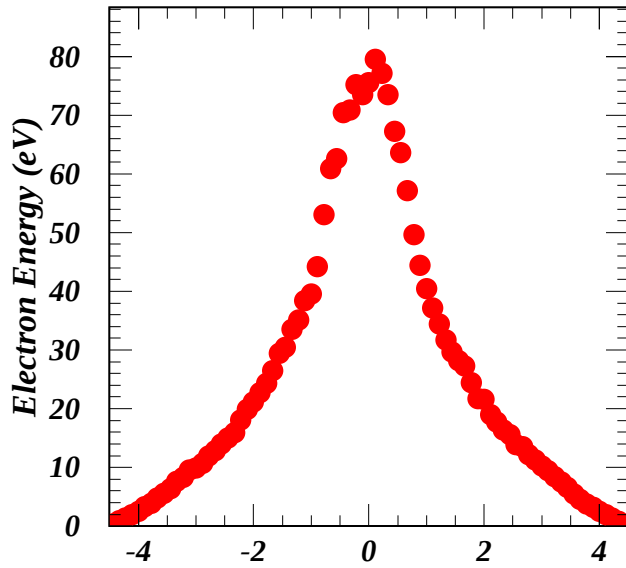
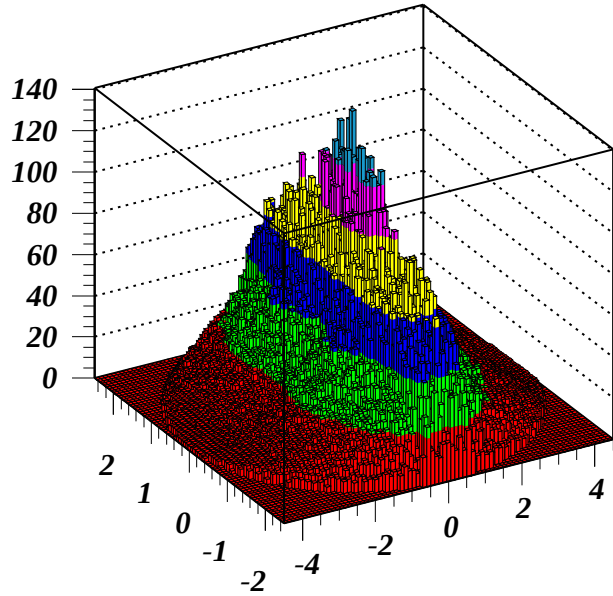
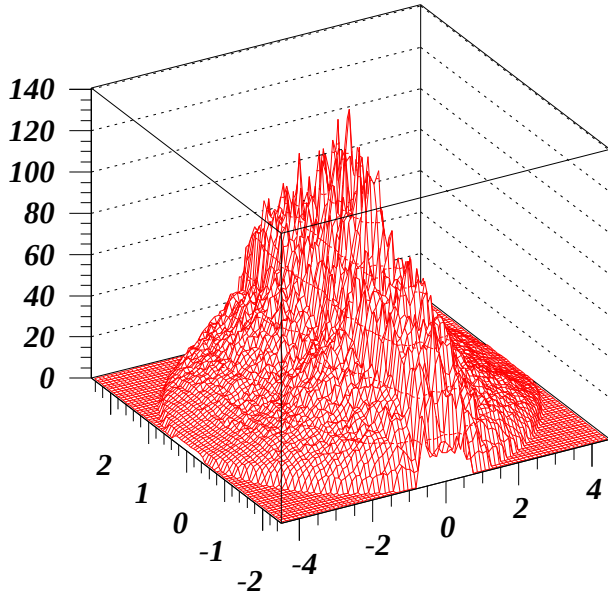
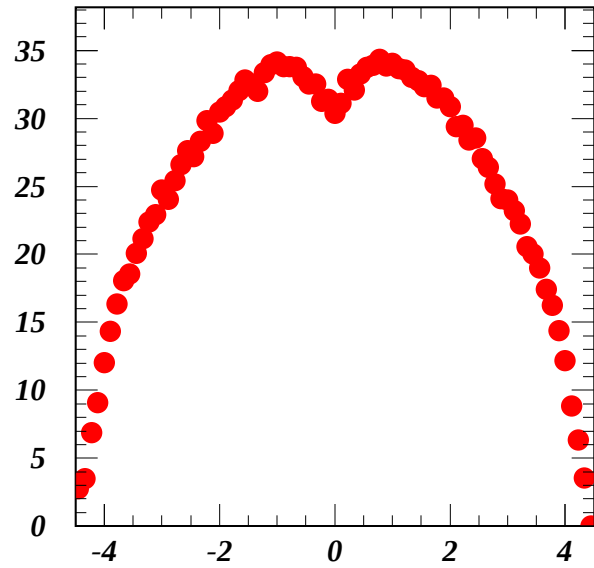


Macroparticle Statistics

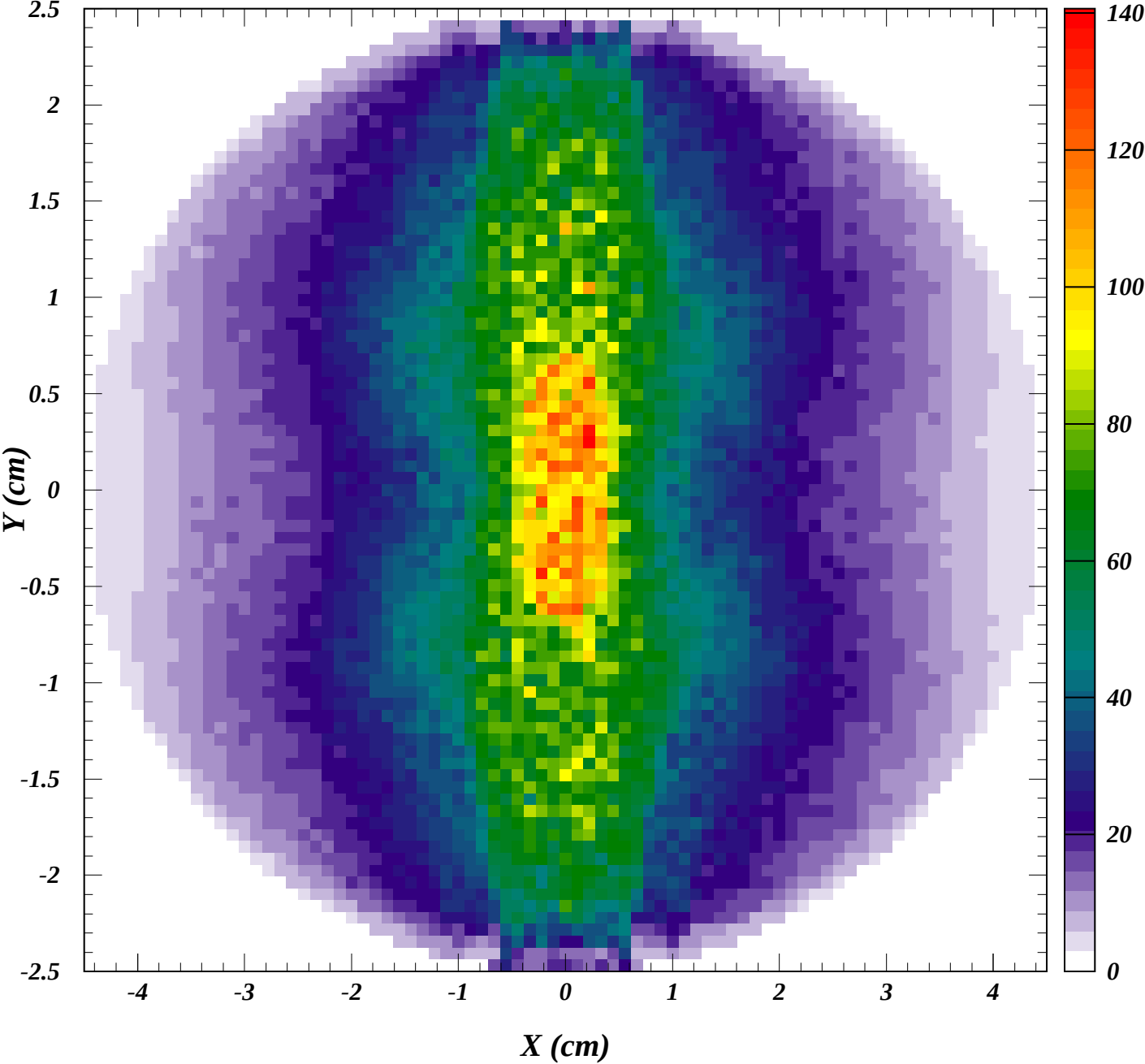
ECLOUD-Quad_4.0GeV: Cloud Density (e/m^3) Averaged Over 472.02 ns***Projection on X (cm)******Projection on Y (cm)***

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ECLLOUD-Quad_4.0GeV: Cloud Density (e/m^3) Averaged Over 472.02 ns $\times 10^{10}$



ECLOUD-Quad_4.0GeV: Electron Energies (eV) Averaged Over 472.02 ns***Projection on X (cm)******Projection on Y (cm)***

ECLOUD-Quad_4.0GeV: Electron Energies (eV) Averaged Over 472.02 ns



CesrTA dipole 4.0 GeV - Simulated Chicane RFA Collector Currents (μA)