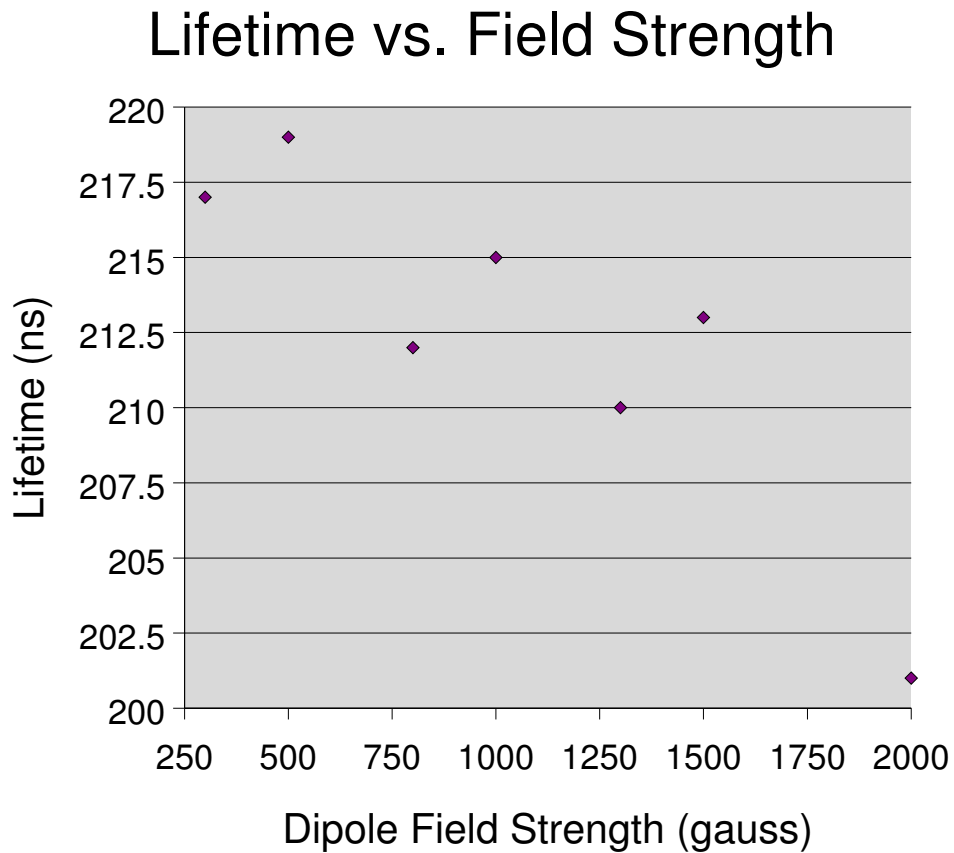


Magnetic Field and EC Lifetime



Settings

0.01 PEEFF

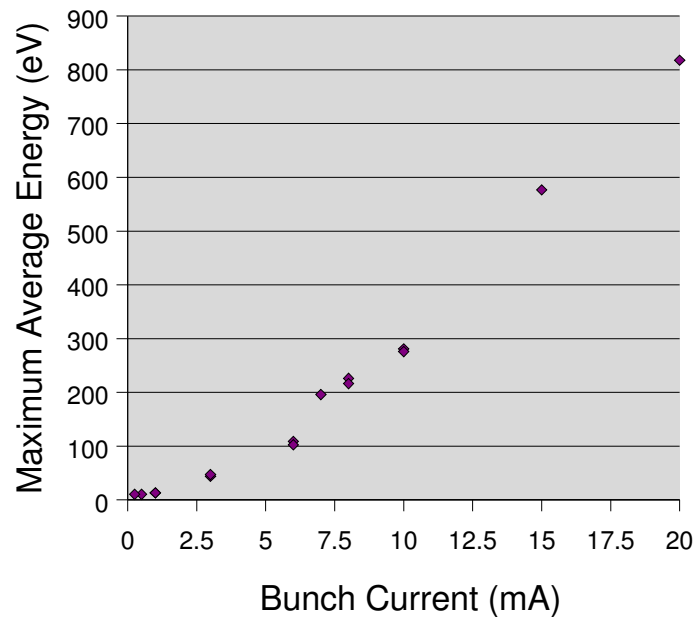
1.5 SEY

2.085 GeV

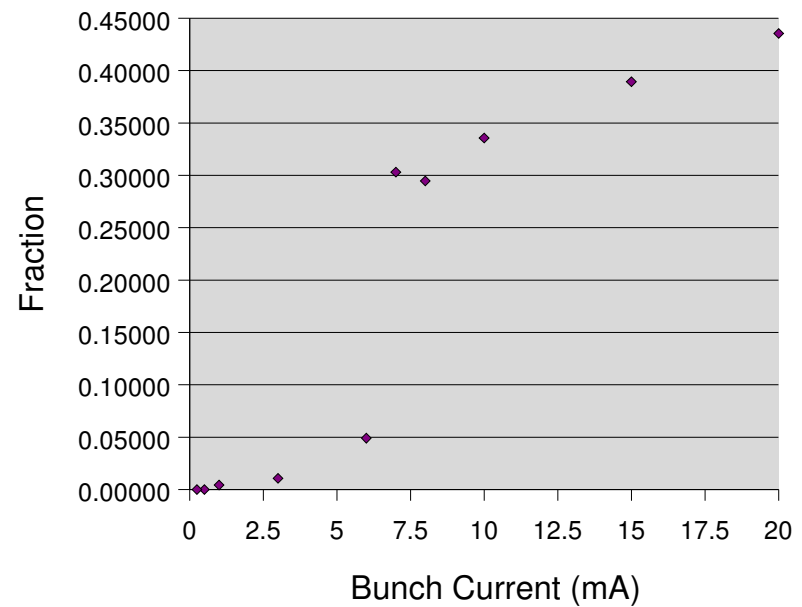
Lifetime for 1 T/m quad: 264ns

Secondary Emission

Peak Average



Fraction of electrons > 250eV



Settings

0.01 PEEFF, 1.5 SEY, 2.085 GeV, Infinite Dipole