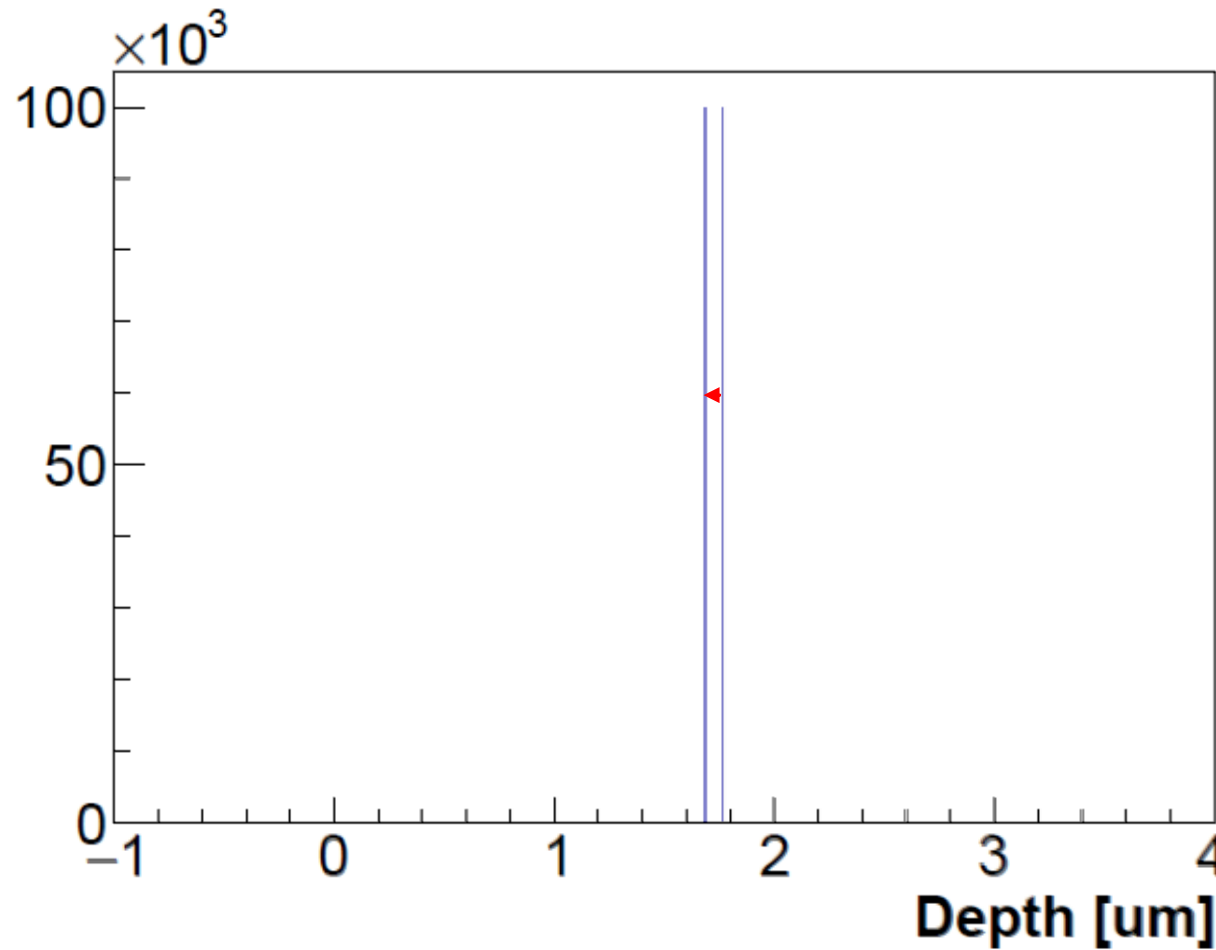
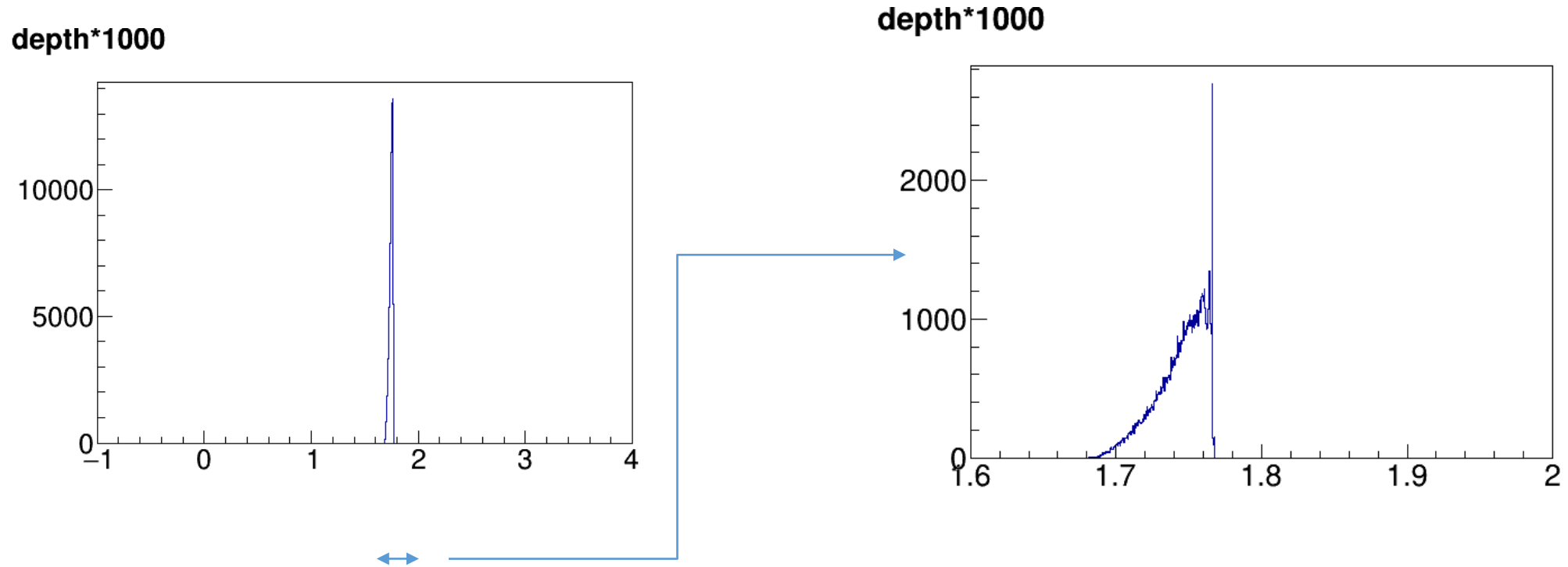


Geant4 Simulation : 18.6 keV electron (Last Time)



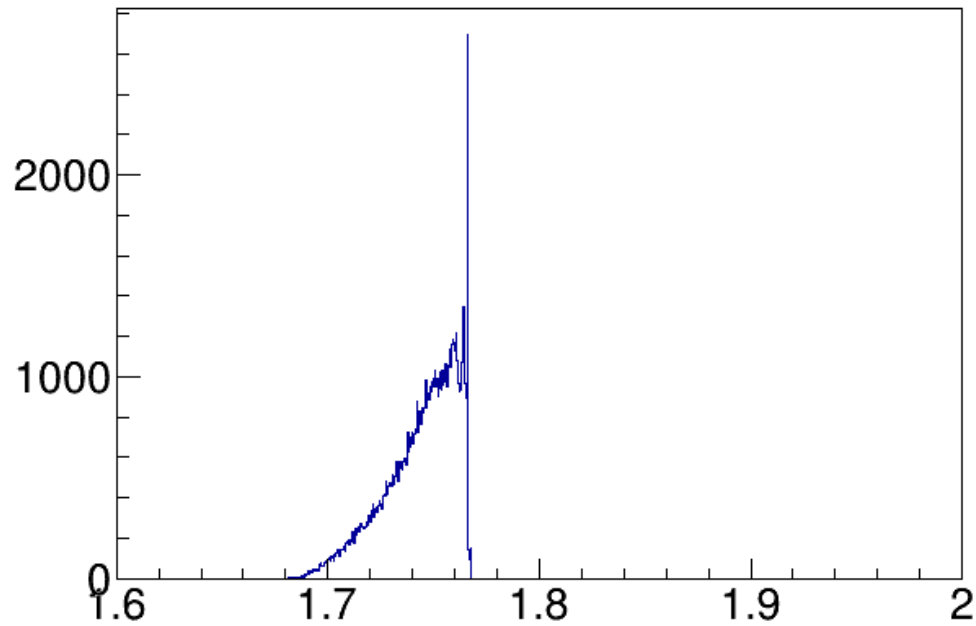
- Decay point:
1.768 μm
- Scattering
distance:
0.088 μm

Geant4 Simulation : beta decay spectrum

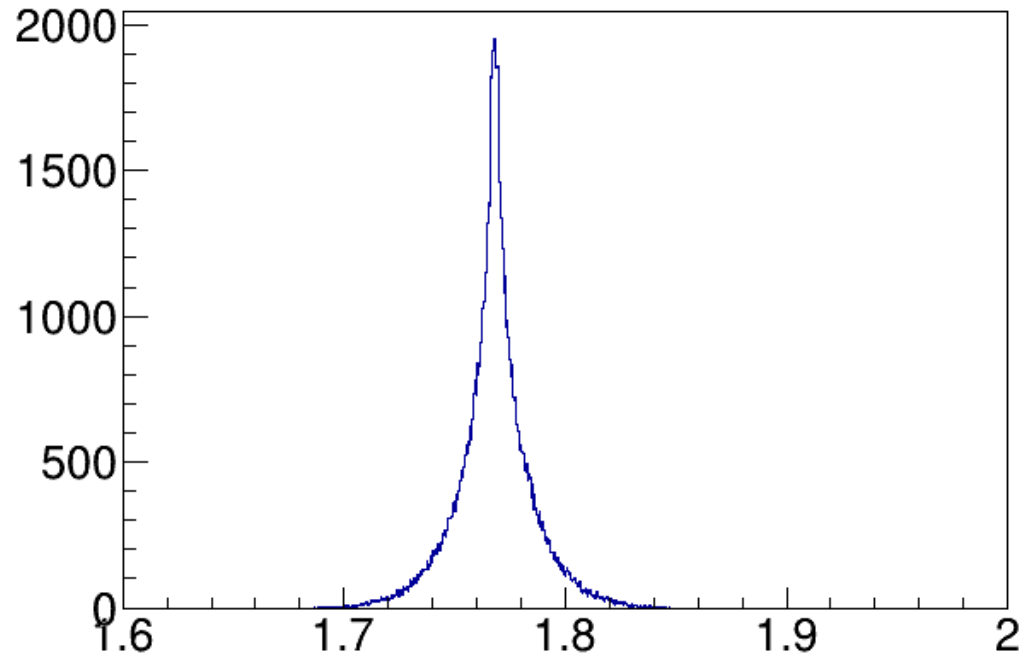


Geant4 Simulation : beta decay spectrum (all direction)

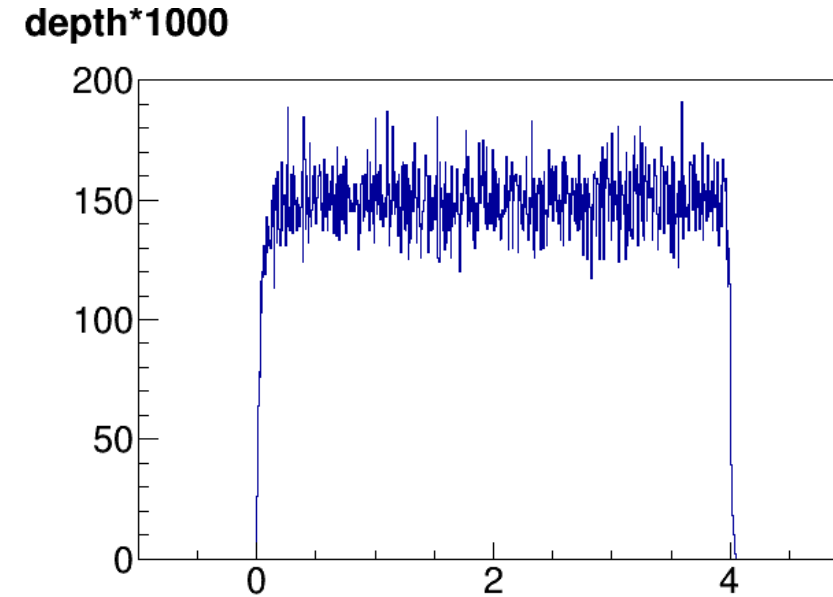
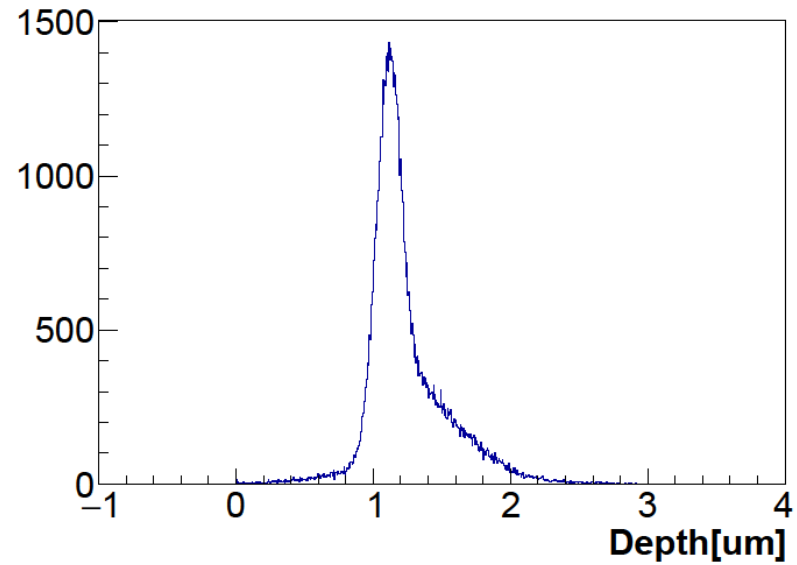
depth*1000



depth*1000



Geant4 Simulation : then... triton implantation



?????