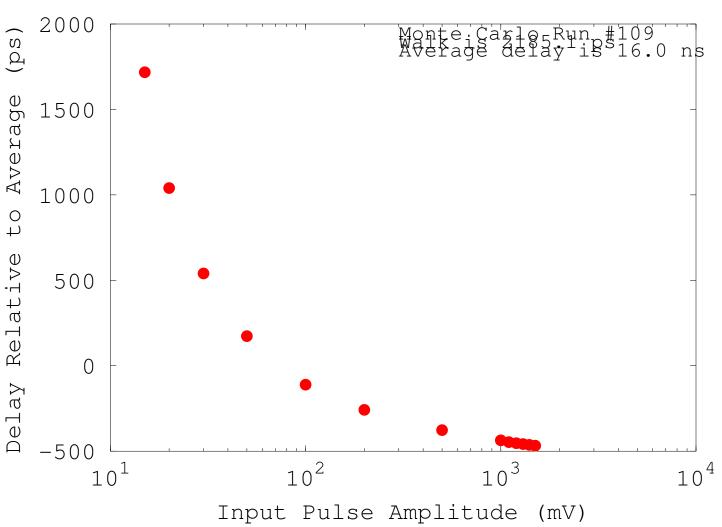
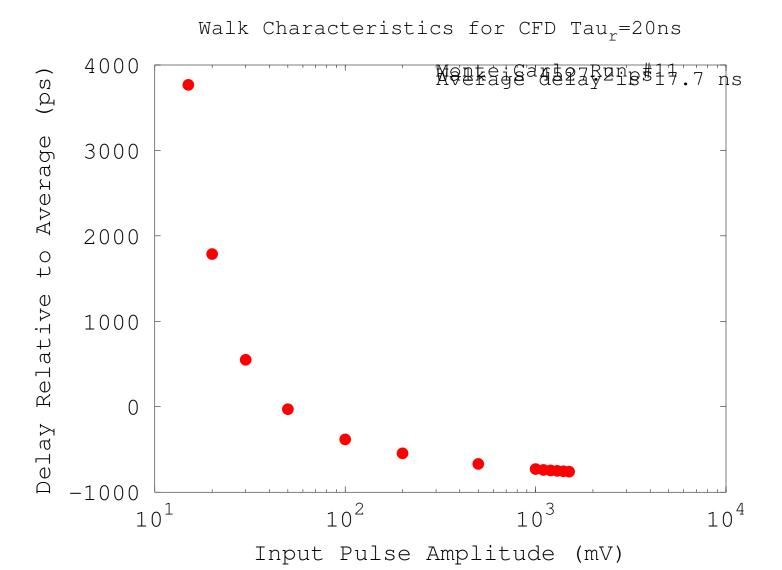


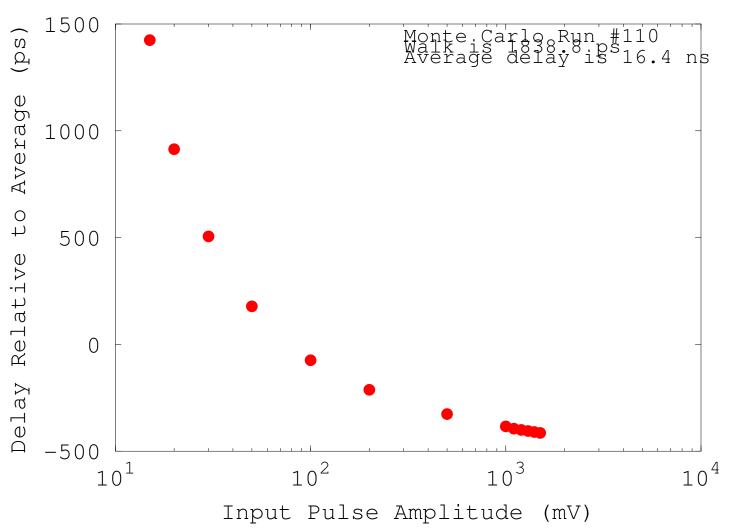
Input Pulse Amplitude



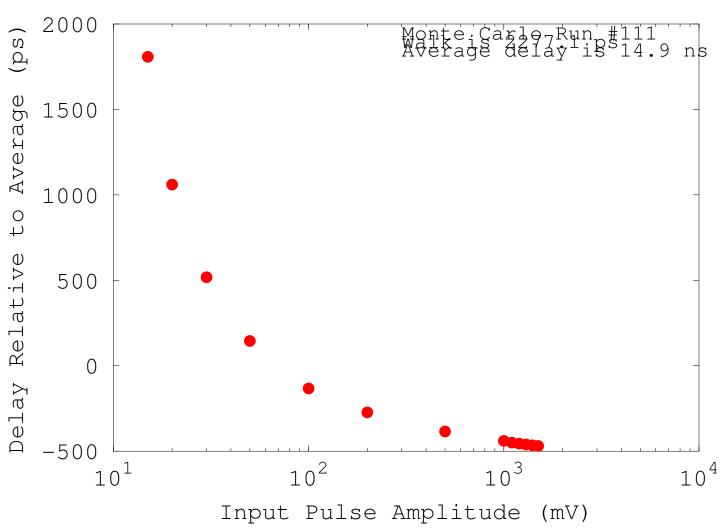


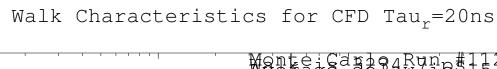


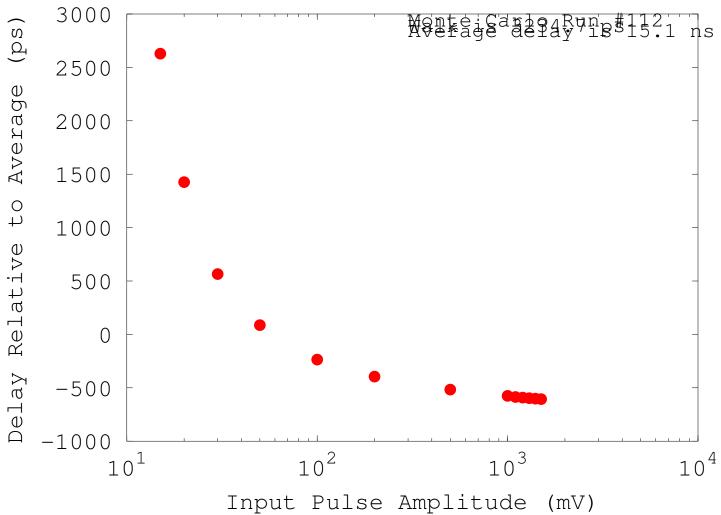




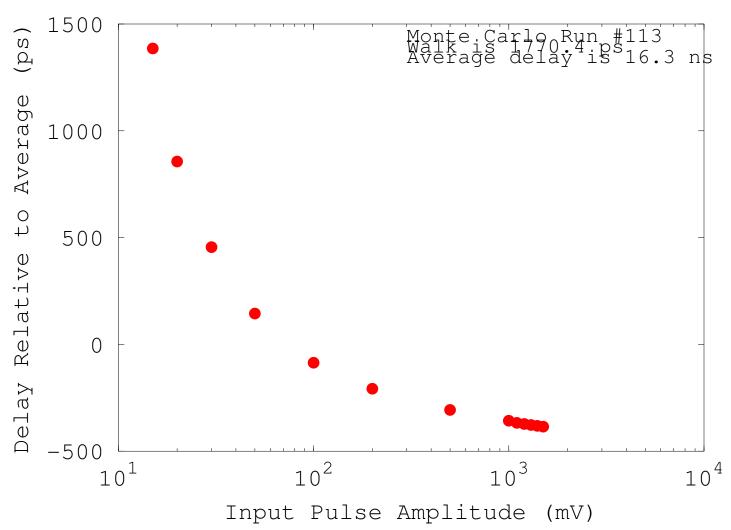




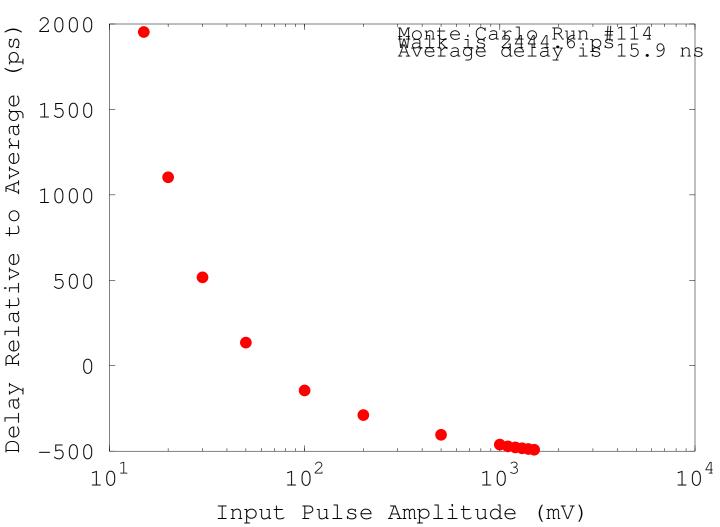




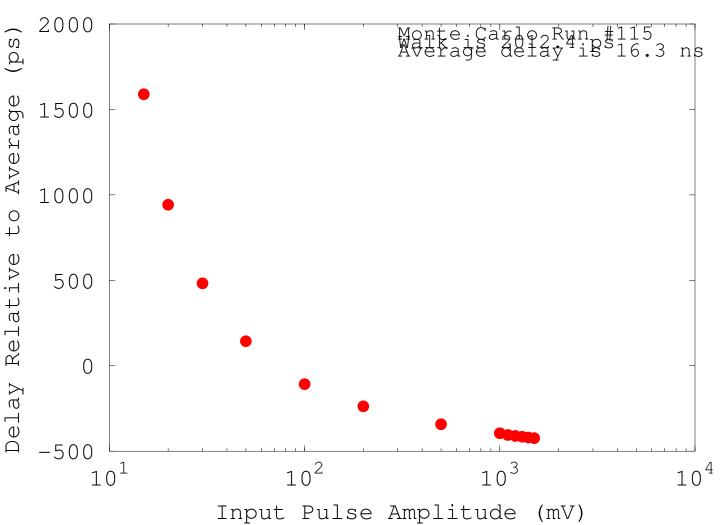


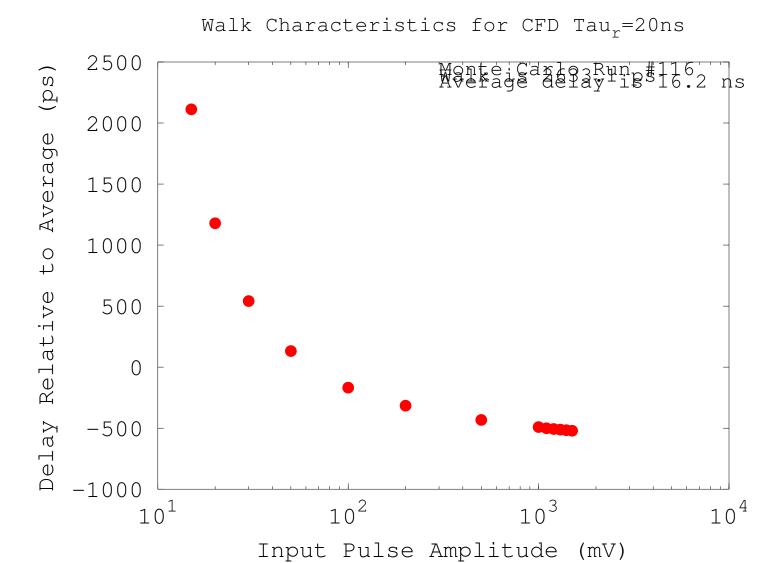


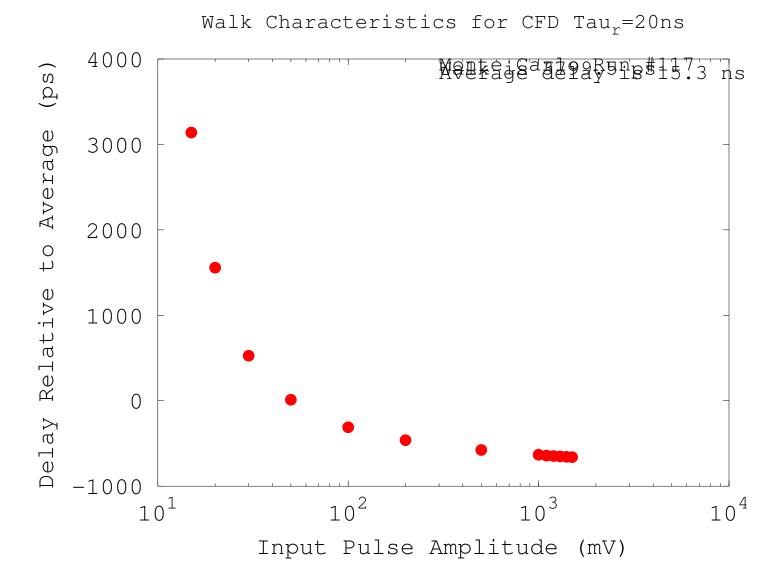


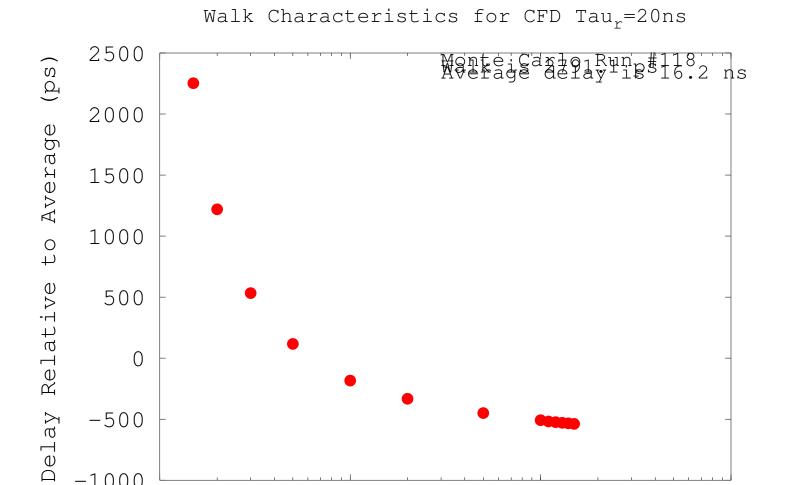












10²

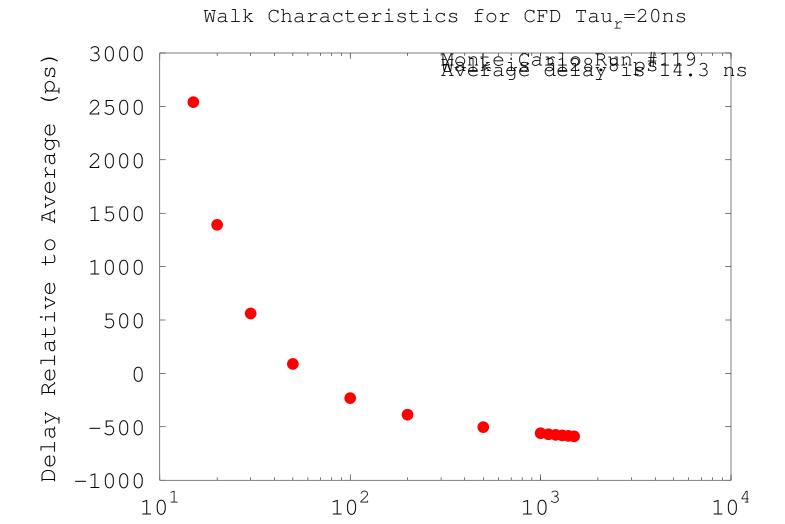
Input Pulse Amplitude

10³

 10^4

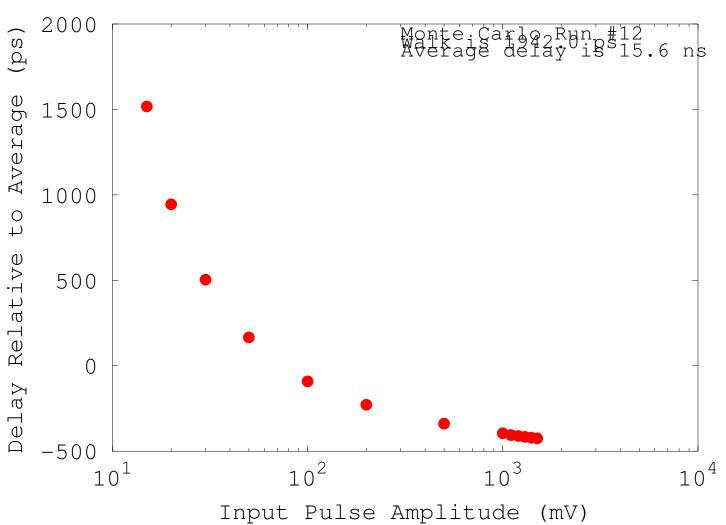
-1000

10¹

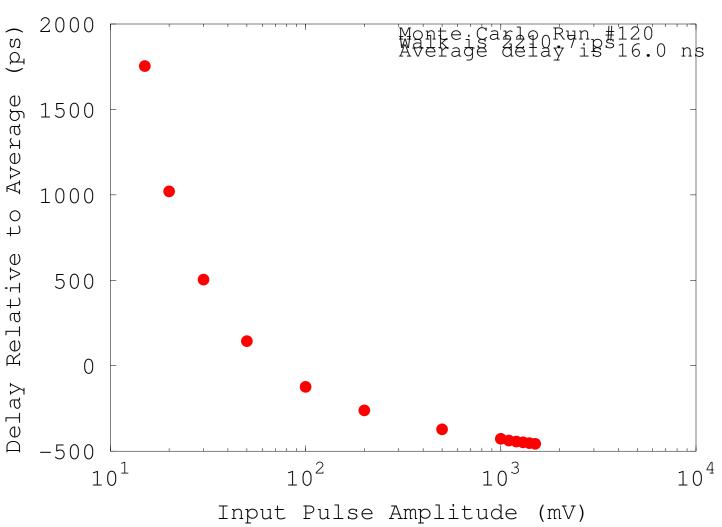


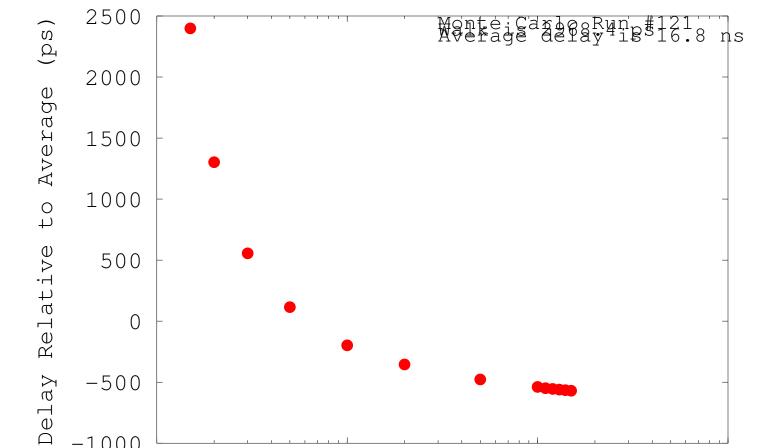
Input Pulse Amplitude











10²

Input Pulse Amplitude

10³

104

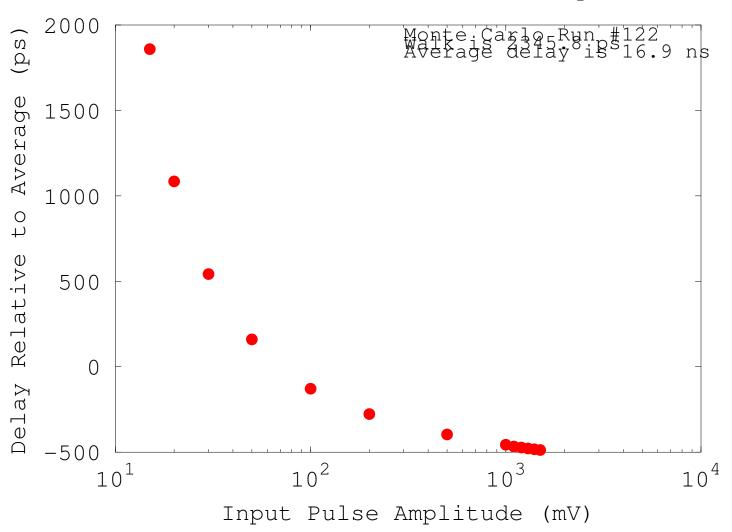
-500

-1000

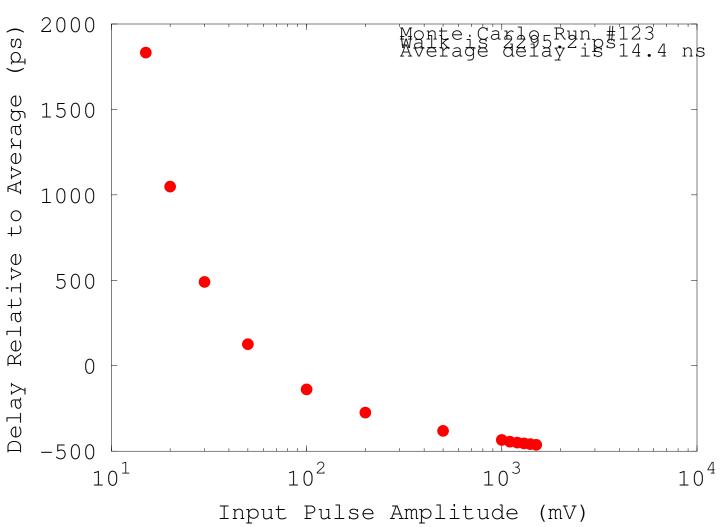
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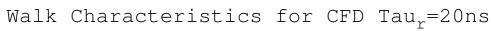
Walk Characteristics for CFD $Tau_r = 20ns$

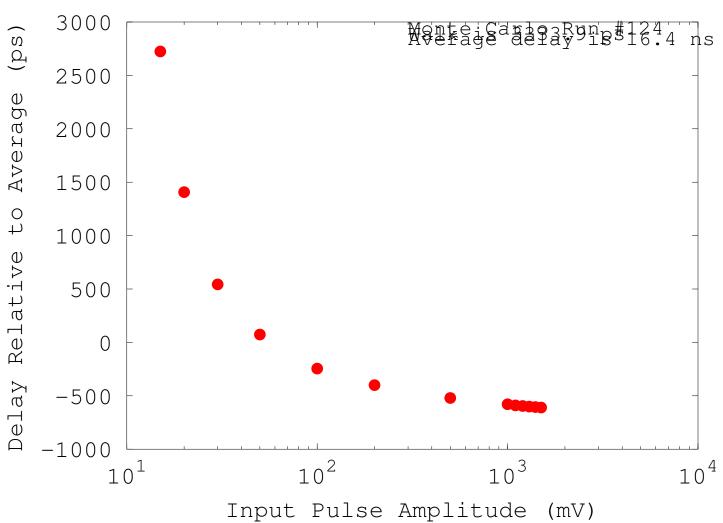
Walk Characteristics for CFD $Tau_r = 20ns$



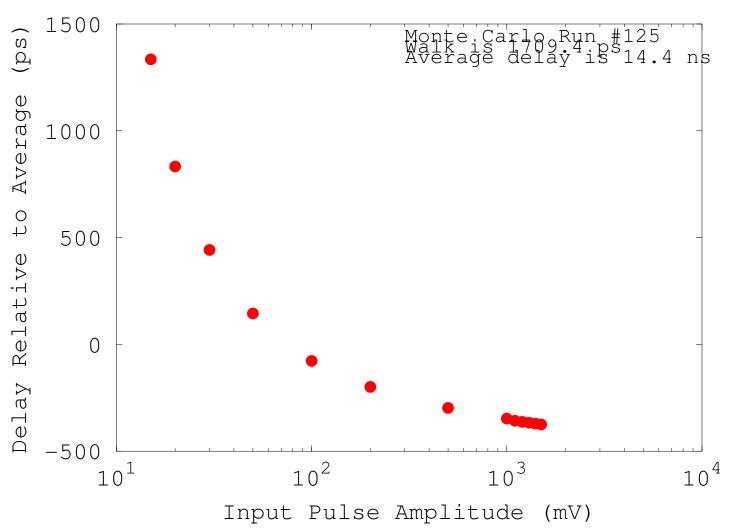


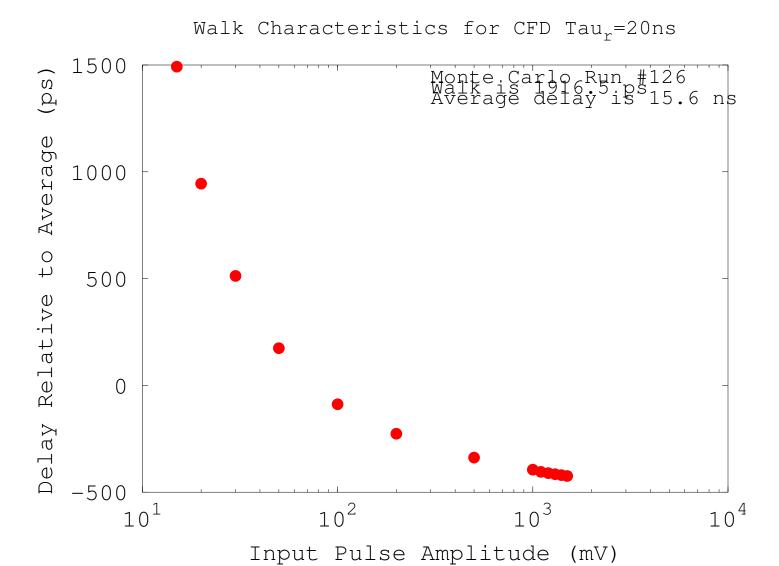




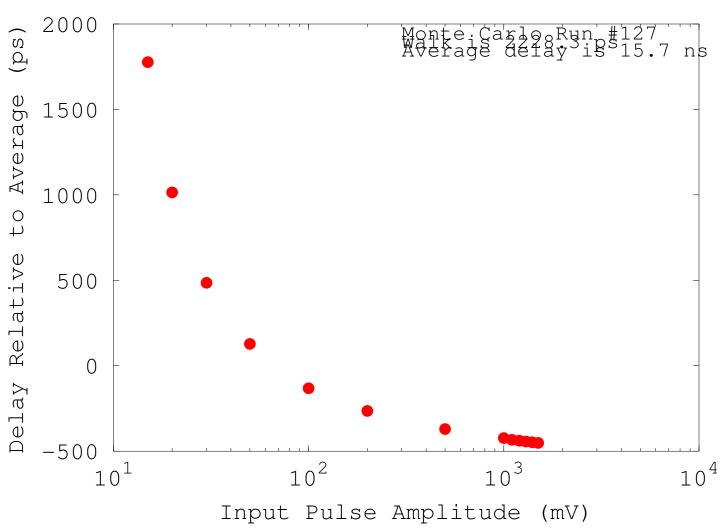




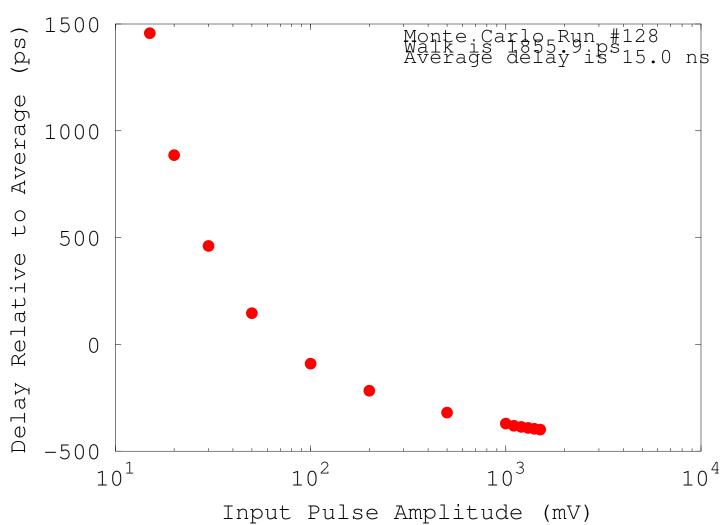


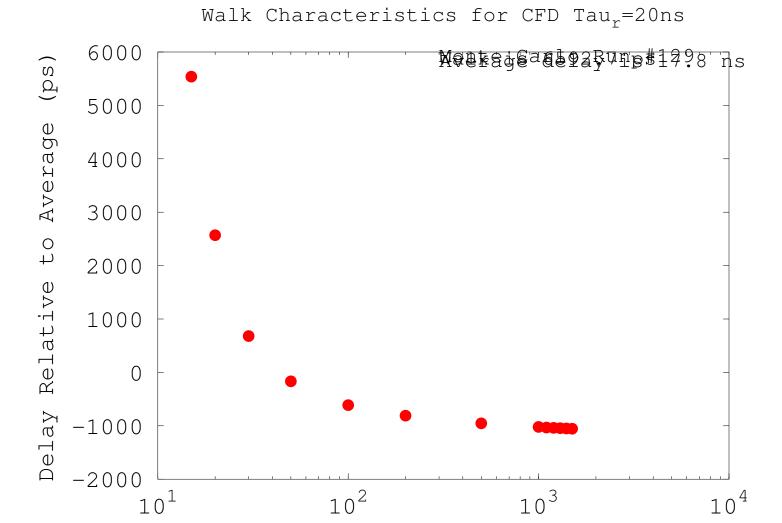




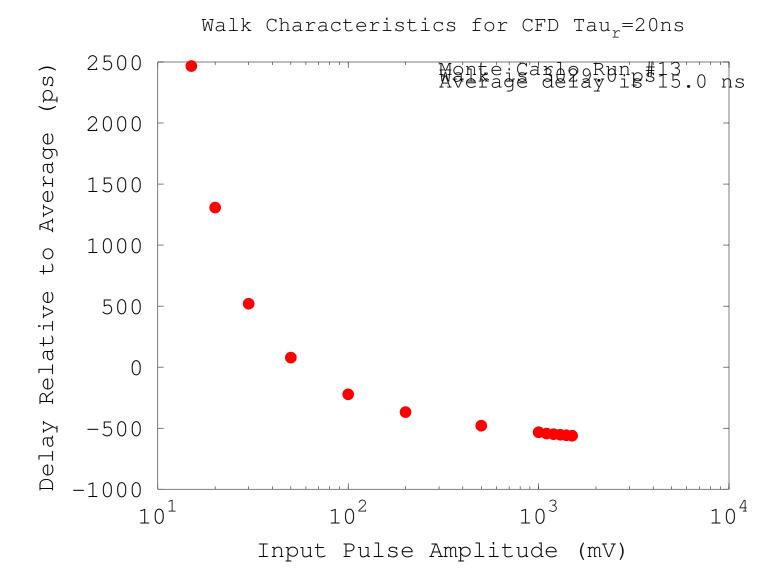


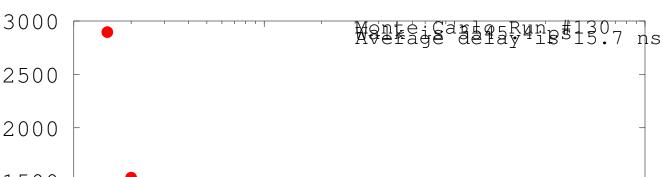




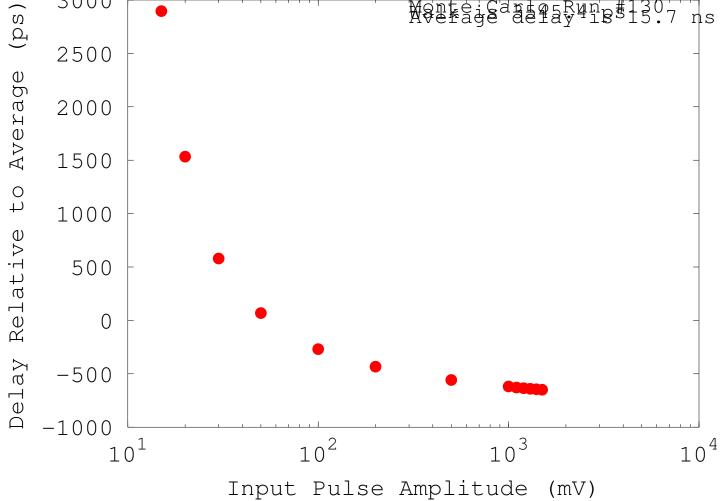


Input Pulse Amplitude

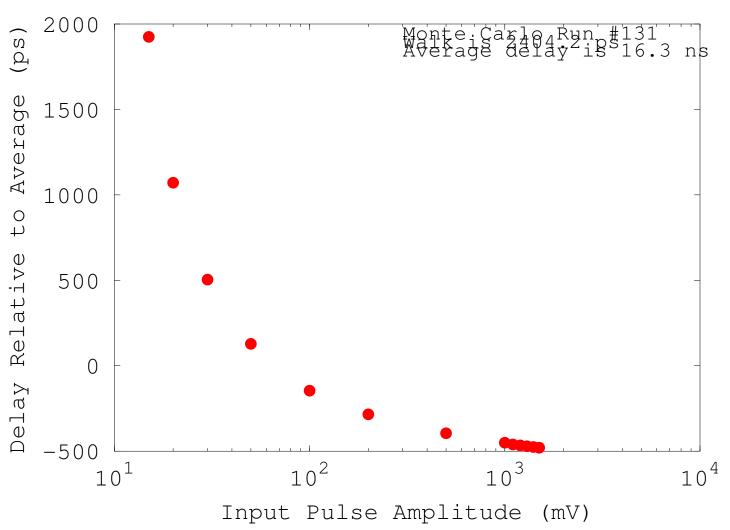




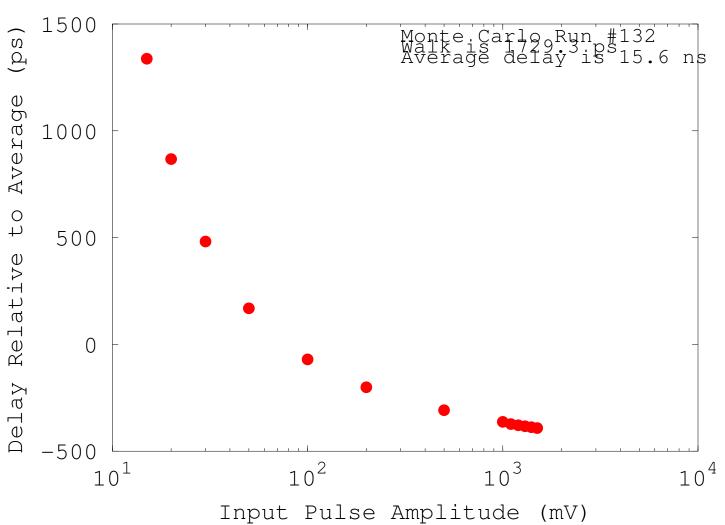
Walk Characteristics for CFD $Tau_r = 20ns$



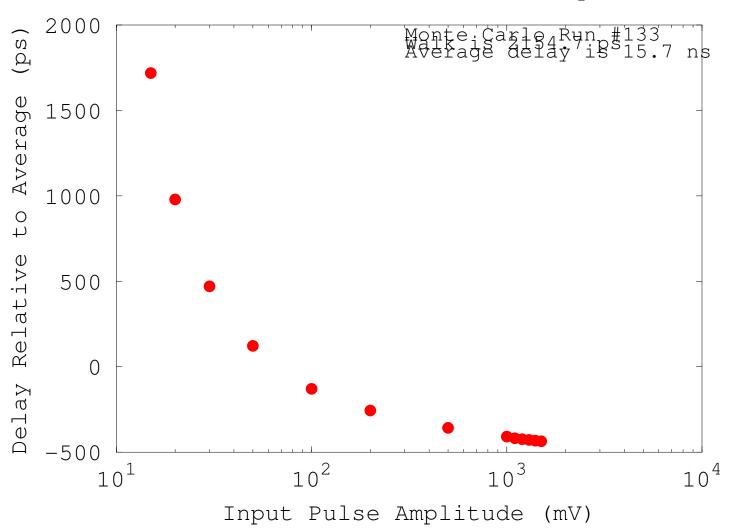


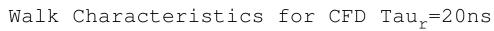


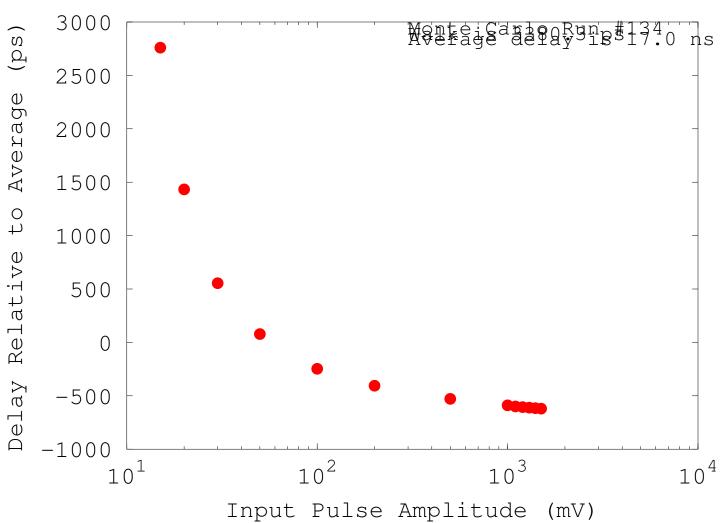




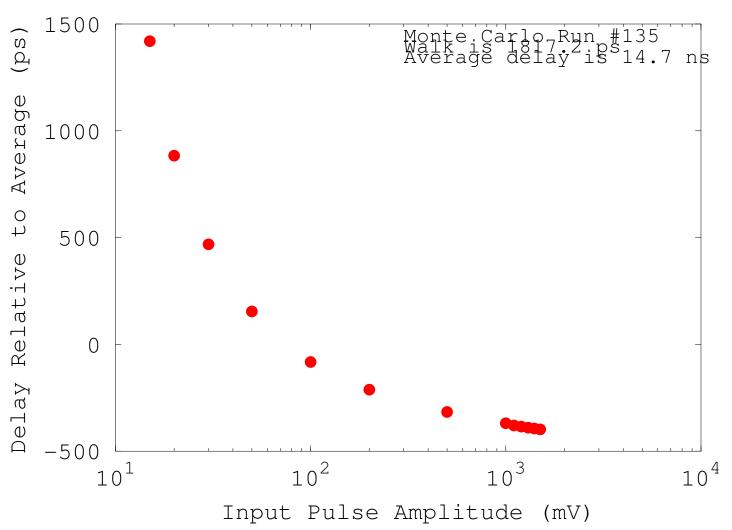
Walk Characteristics for CFD $Tau_r = 20ns$

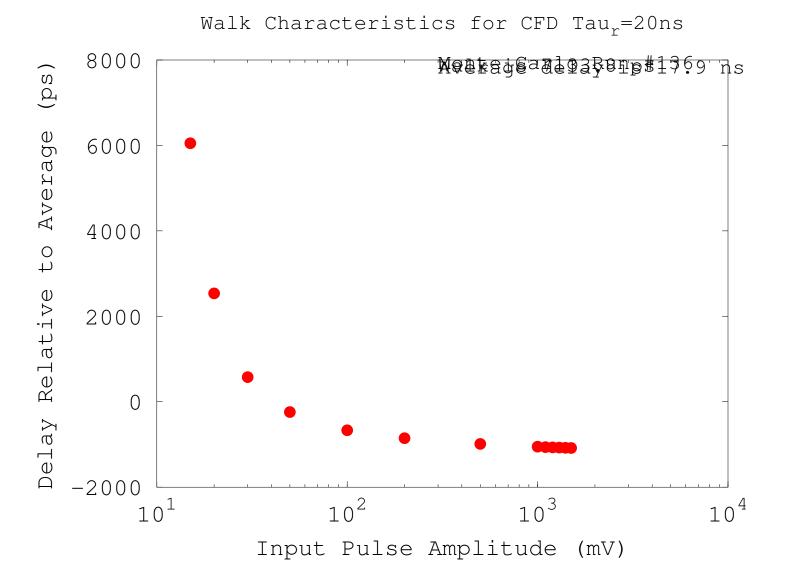




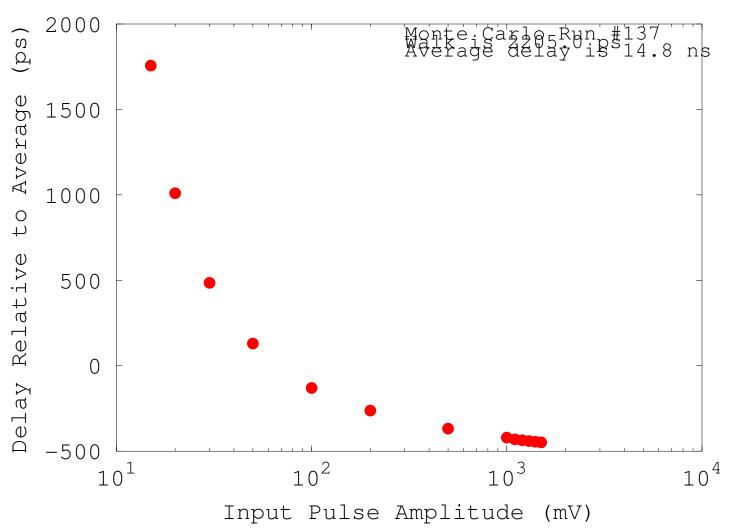


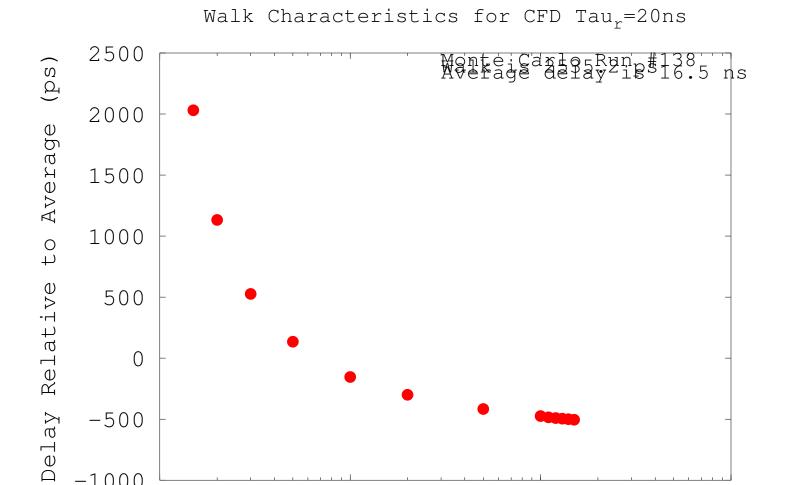












10²

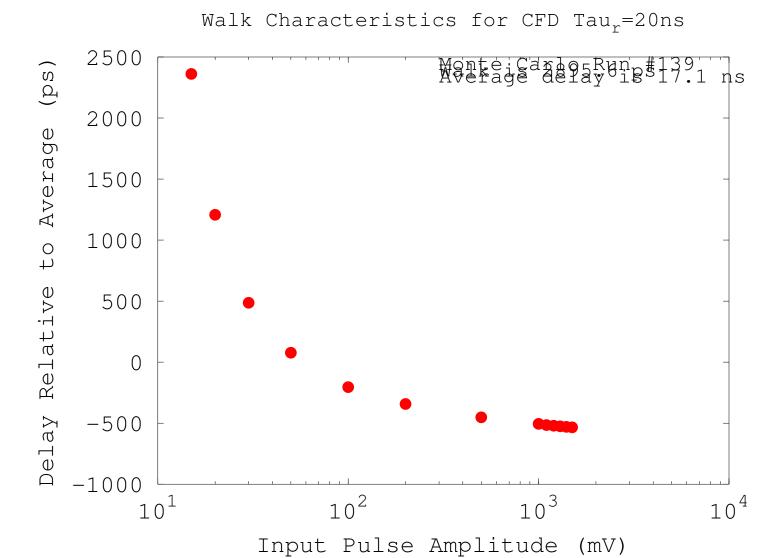
Input Pulse Amplitude

10³

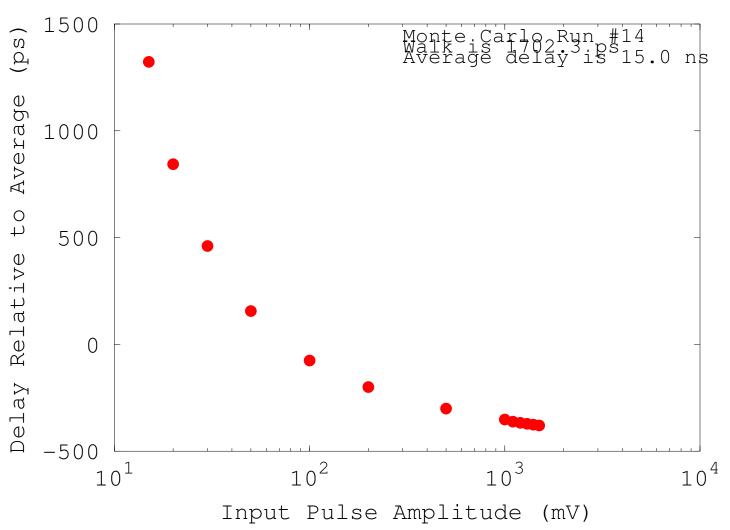
 10^4

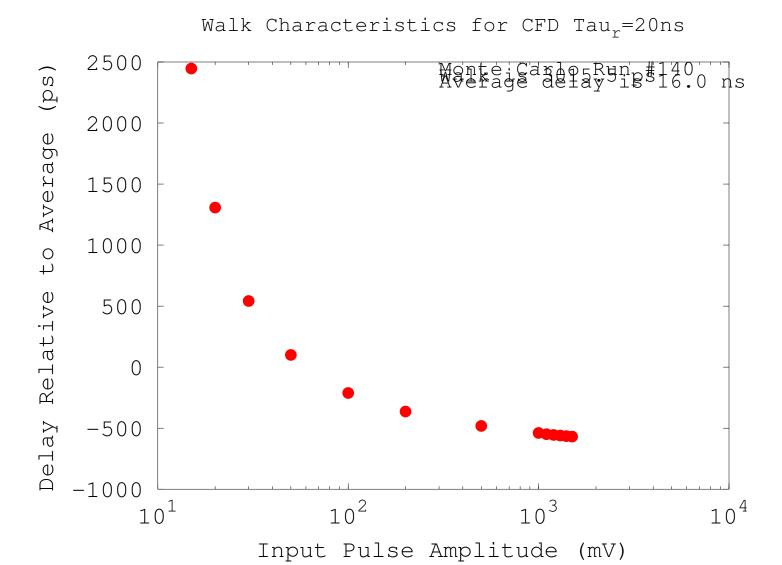
-1000

10¹

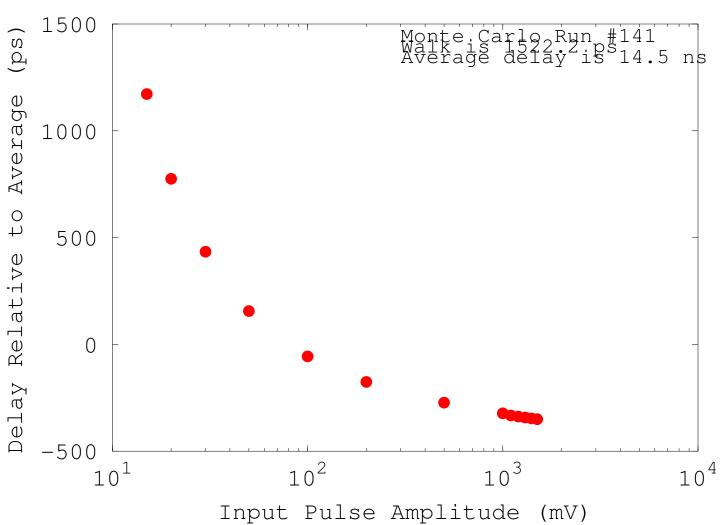


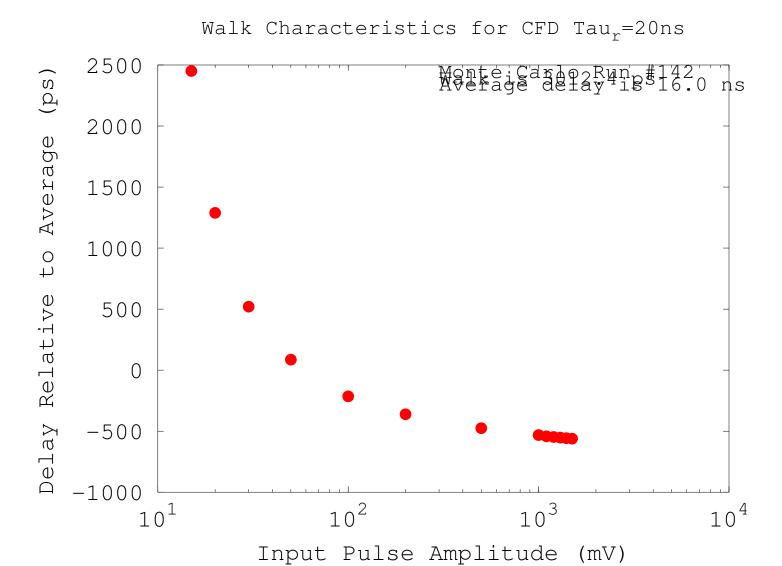




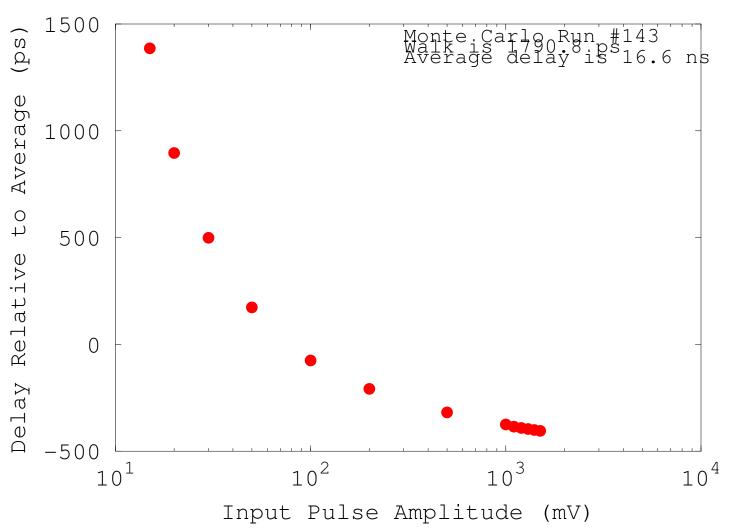




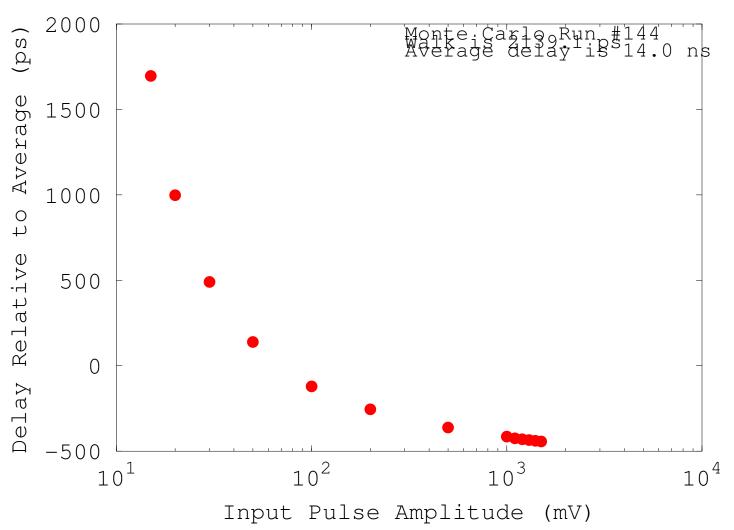


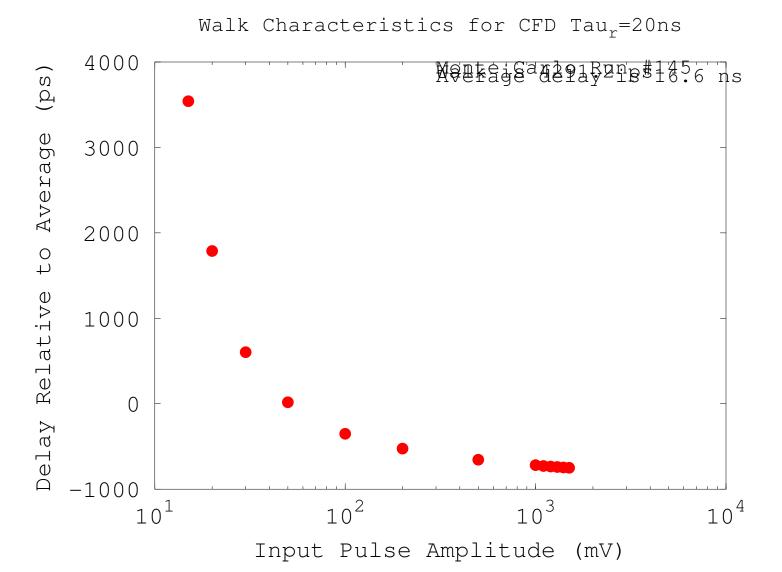


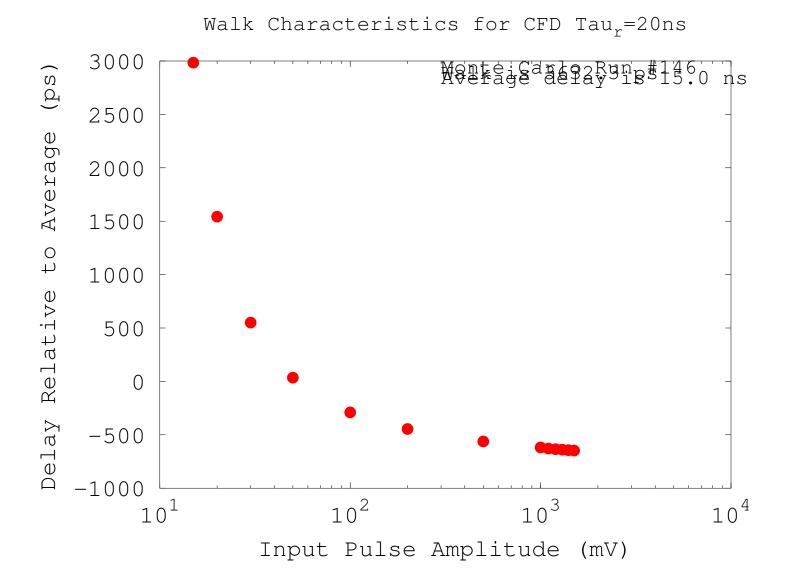


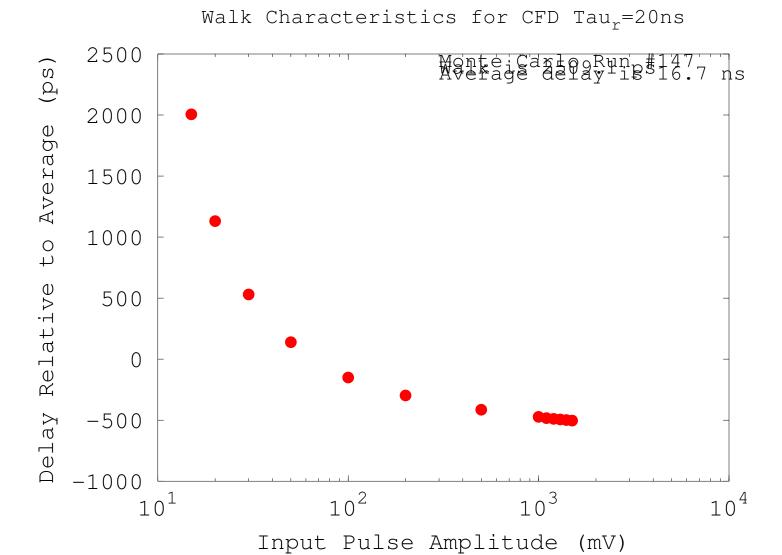


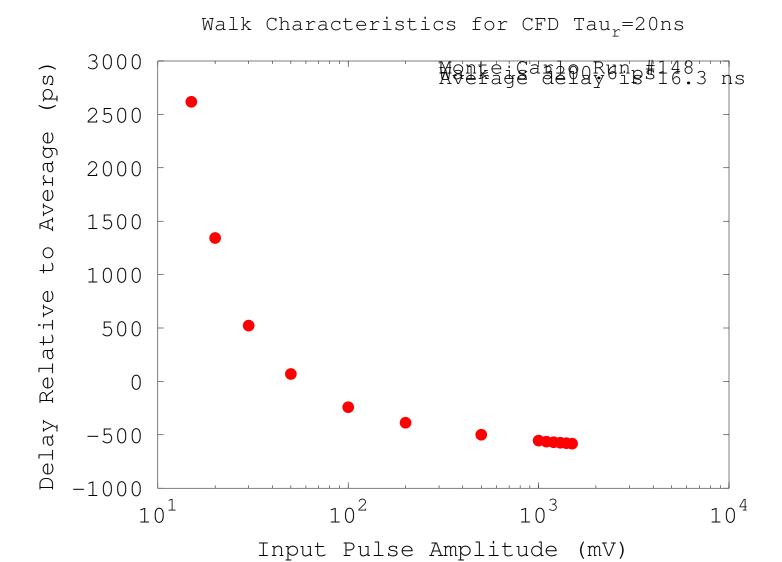




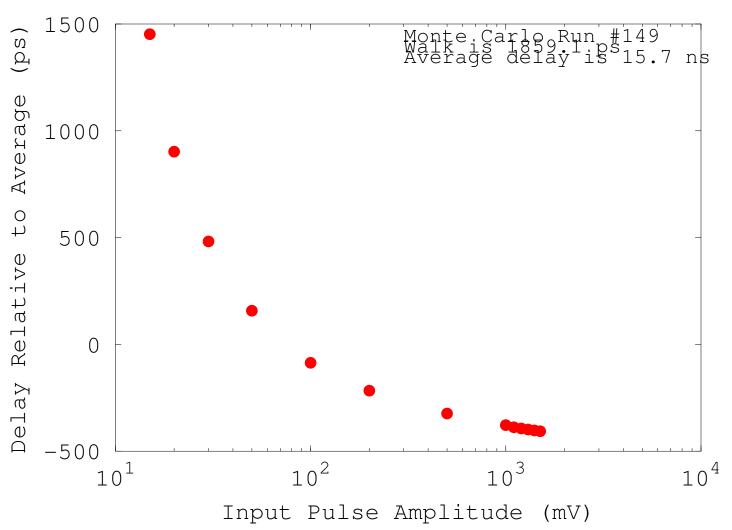


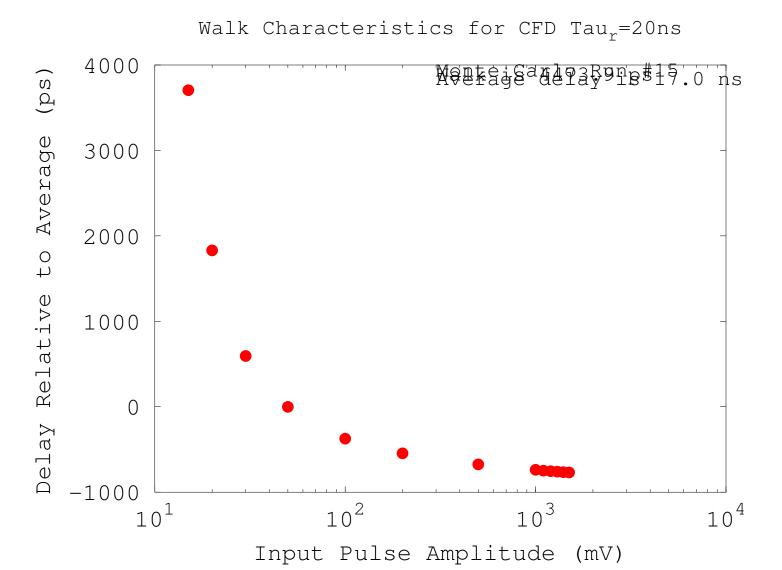




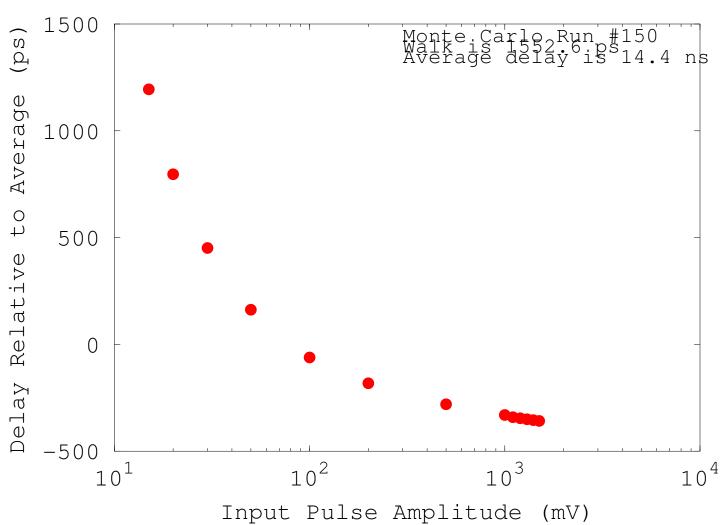




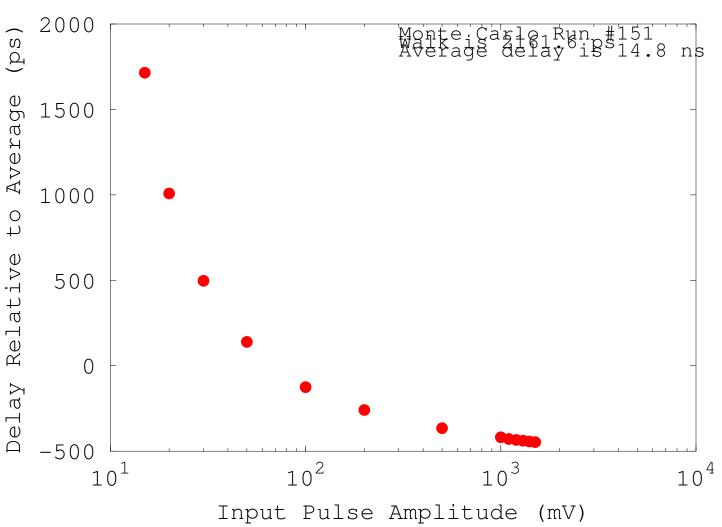




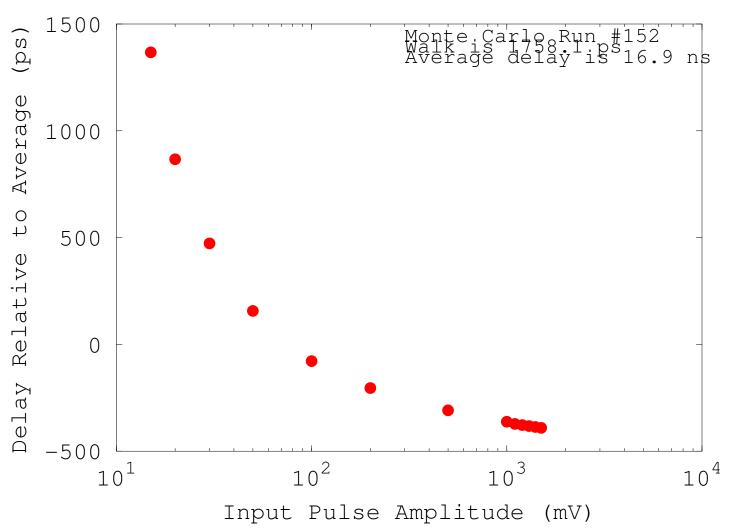


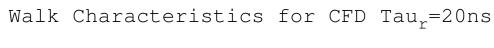


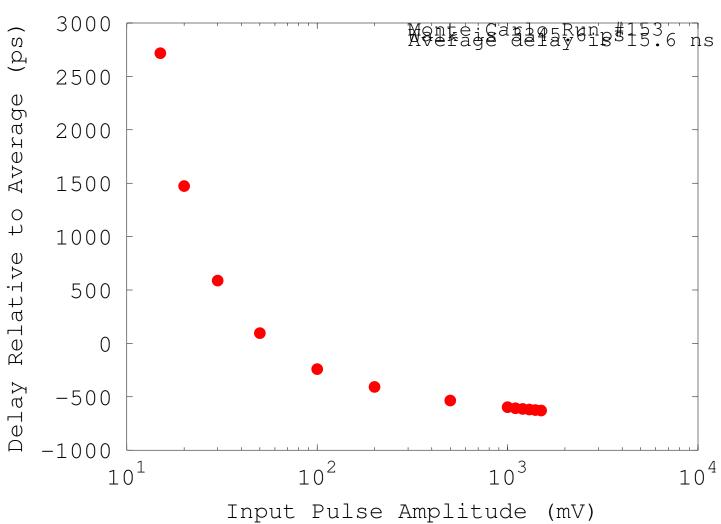




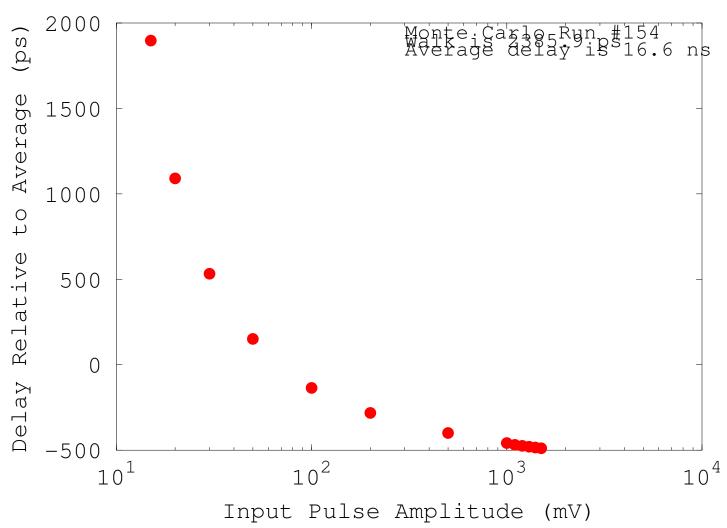


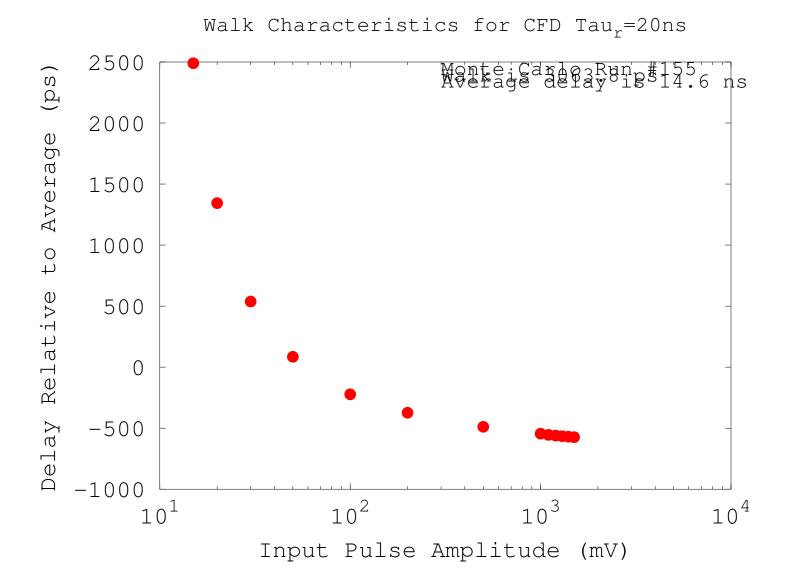


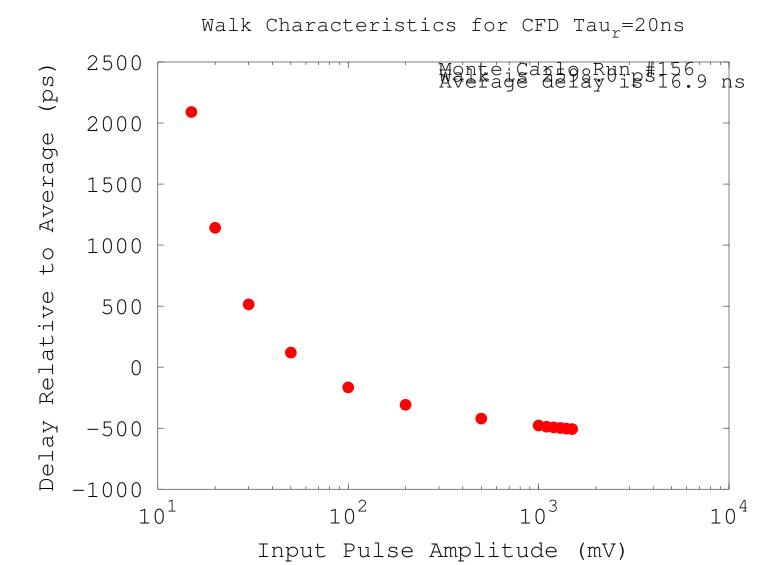




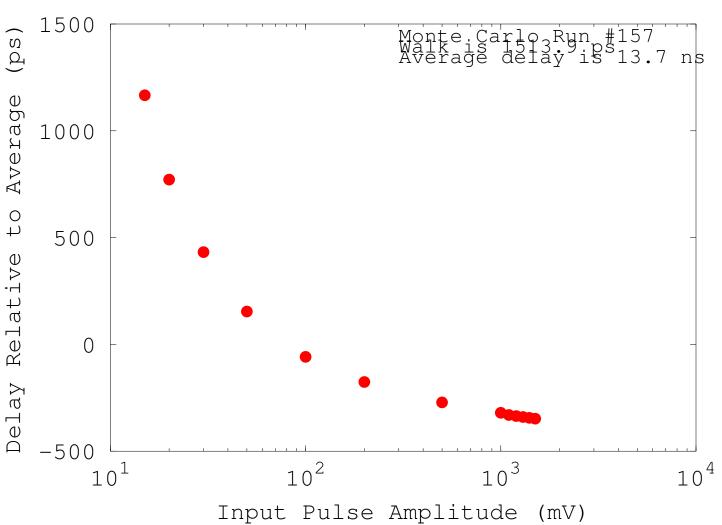
Walk Characteristics for CFD $Tau_r = 20ns$



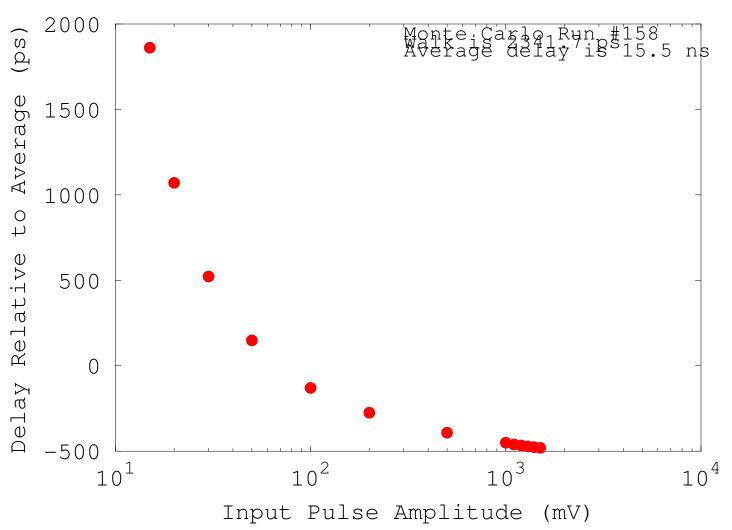


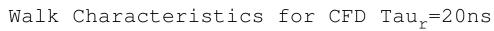


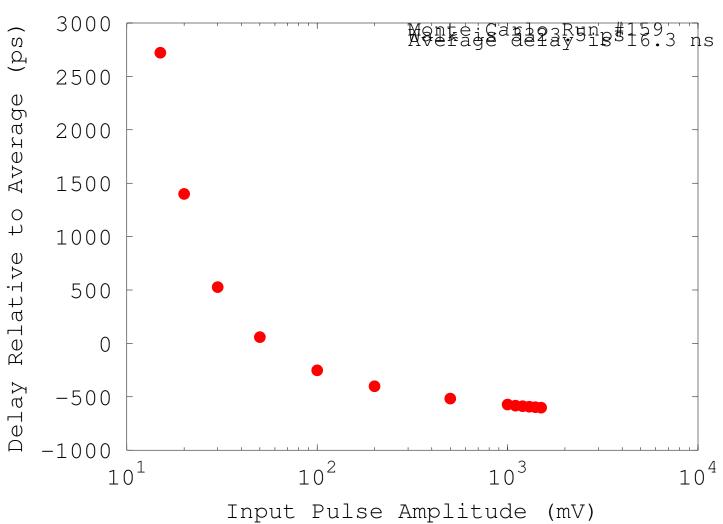




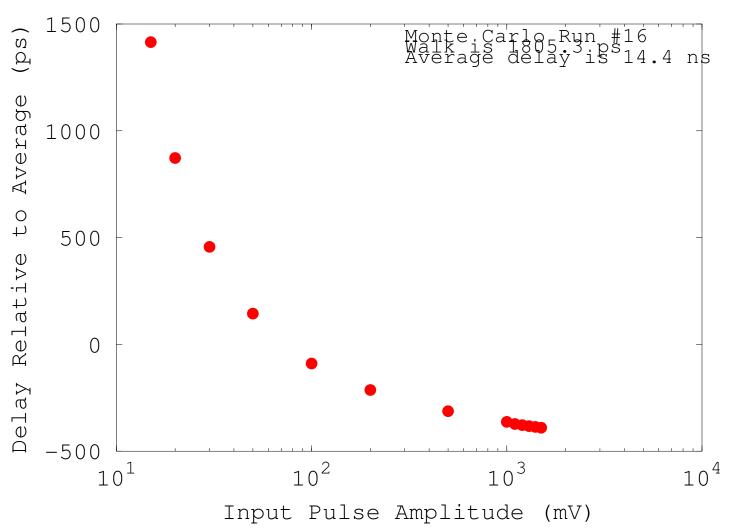


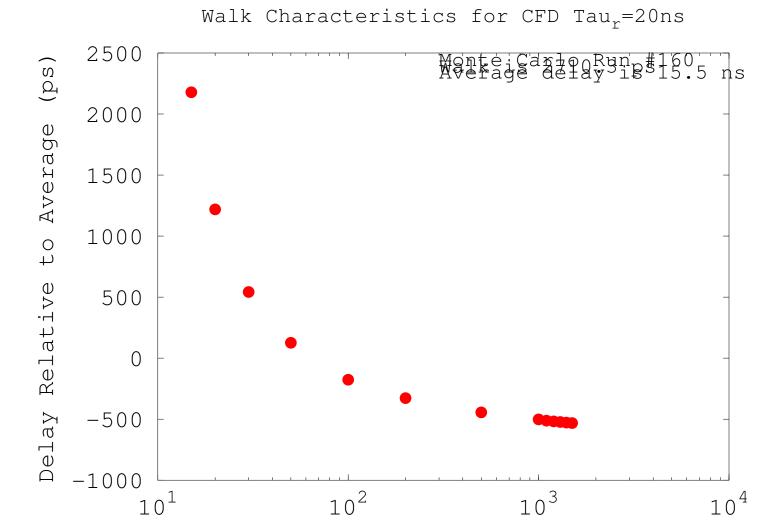






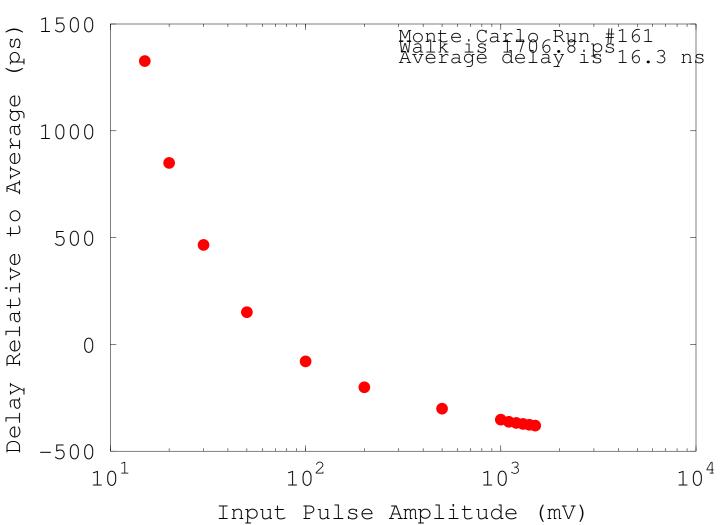


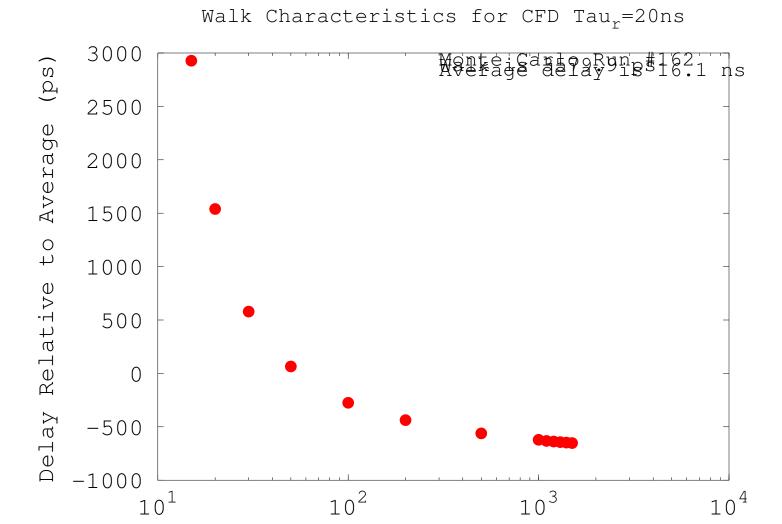




Input Pulse Amplitude

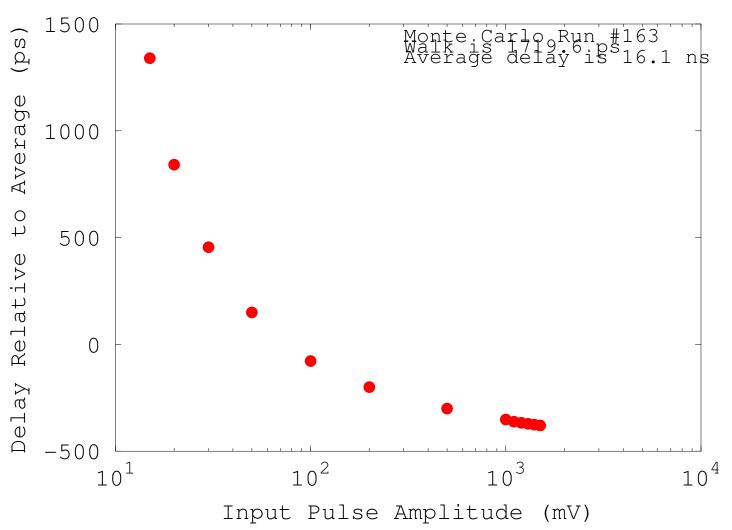


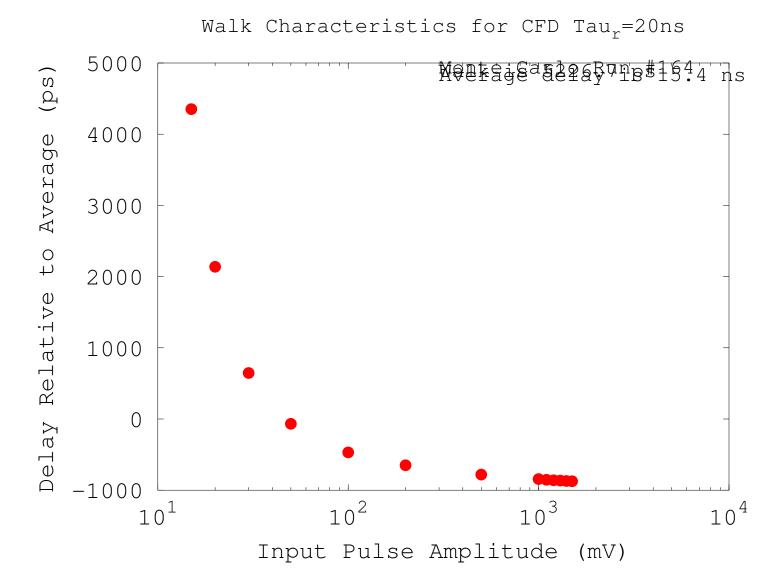




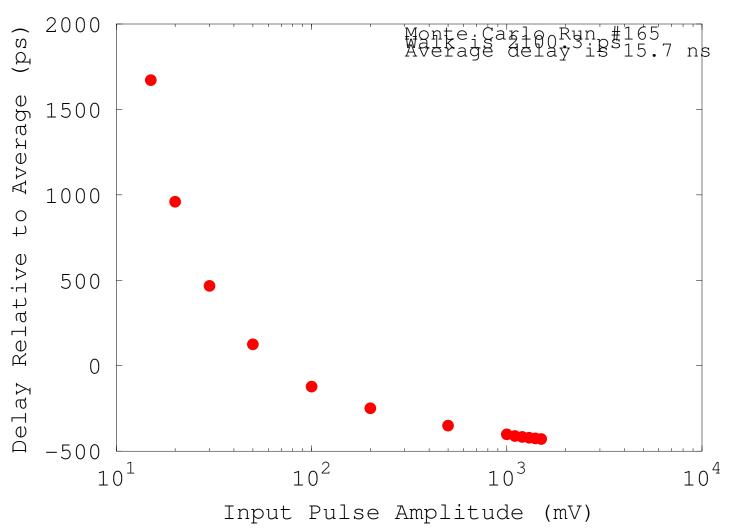
Input Pulse Amplitude

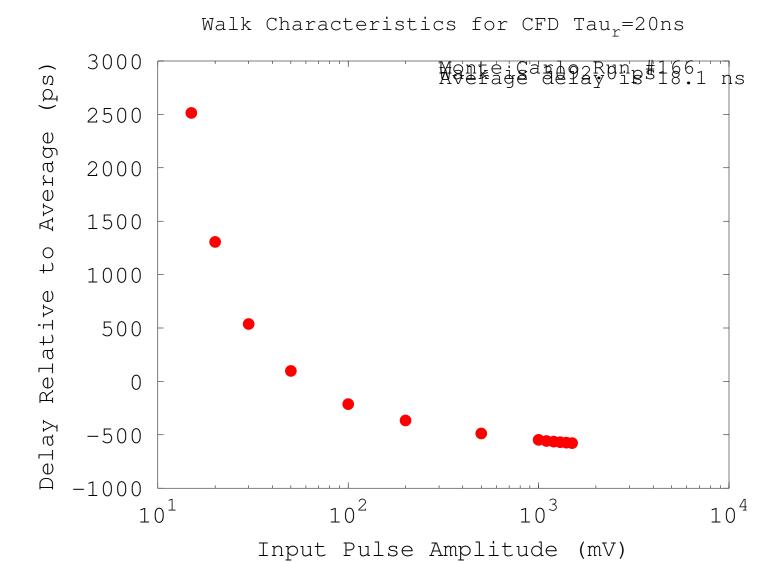




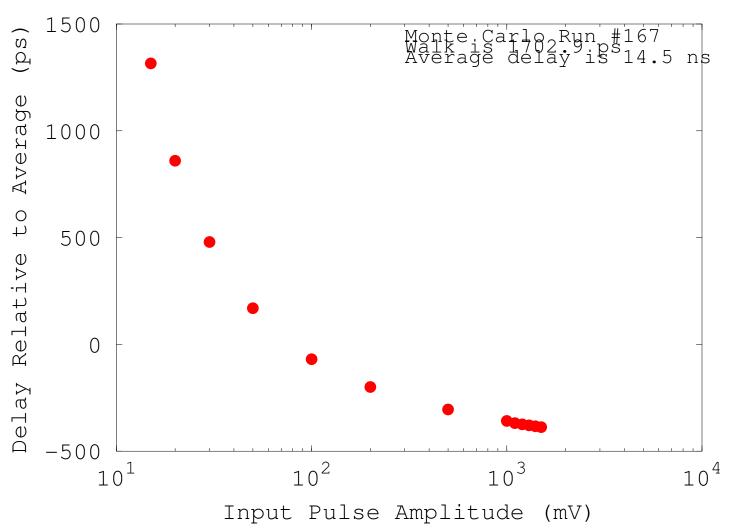




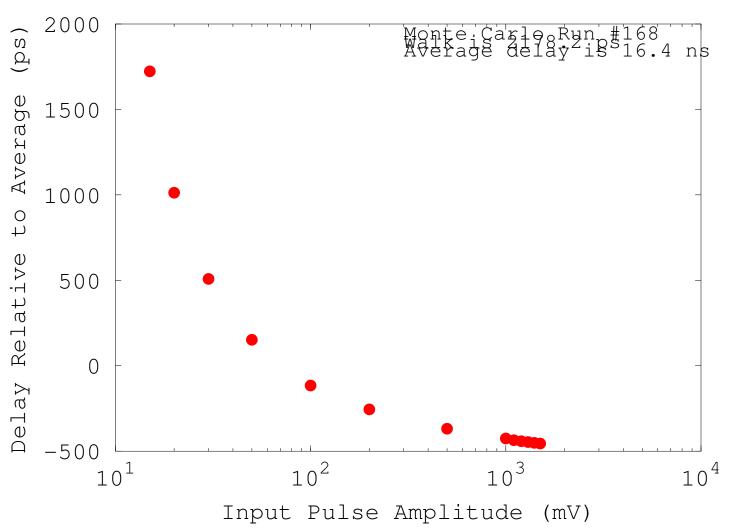


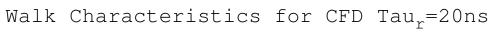


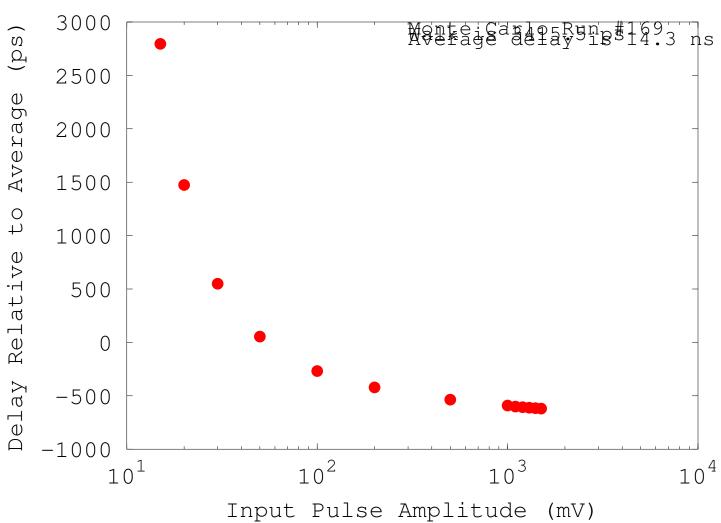


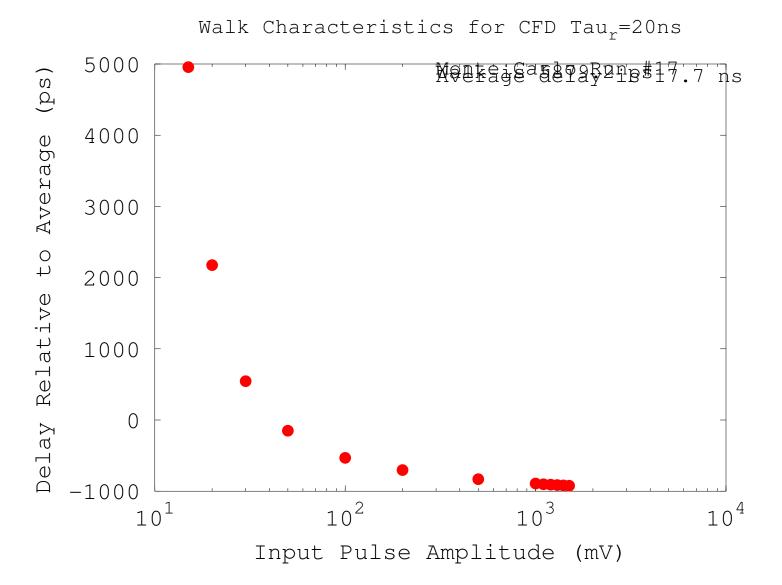


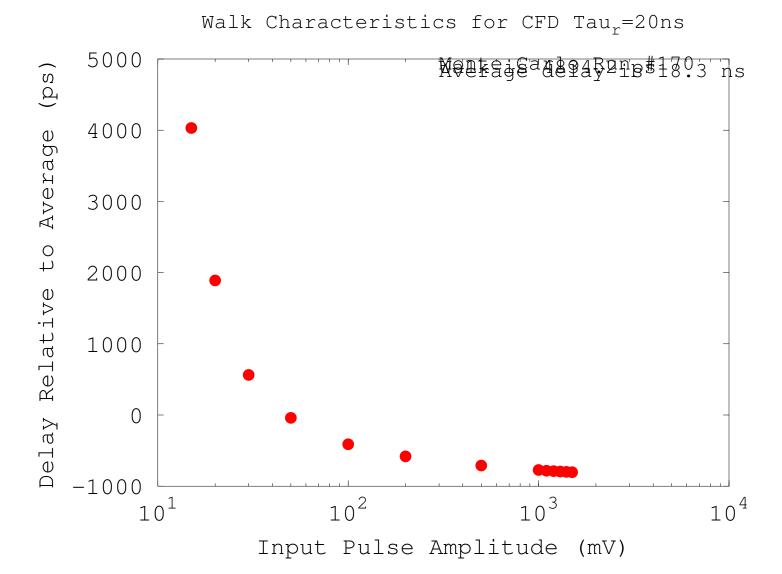




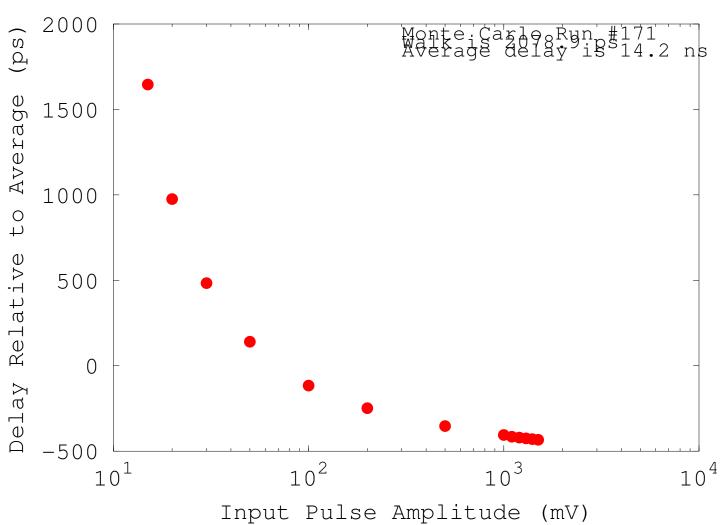


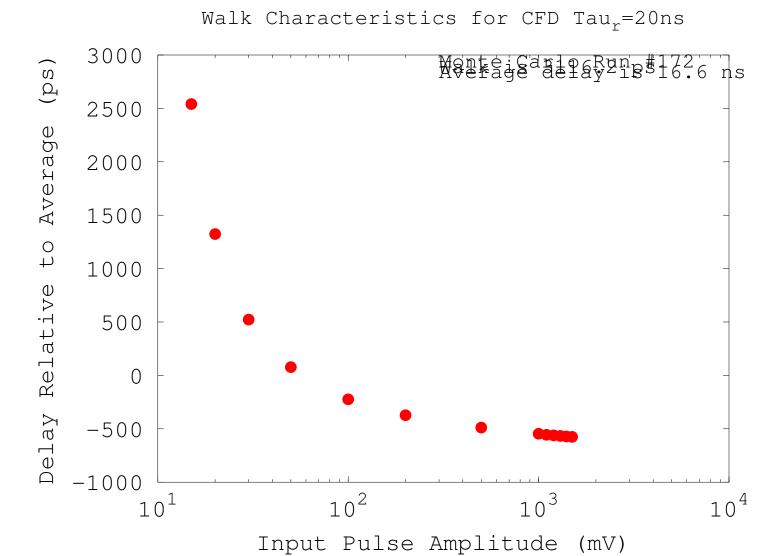




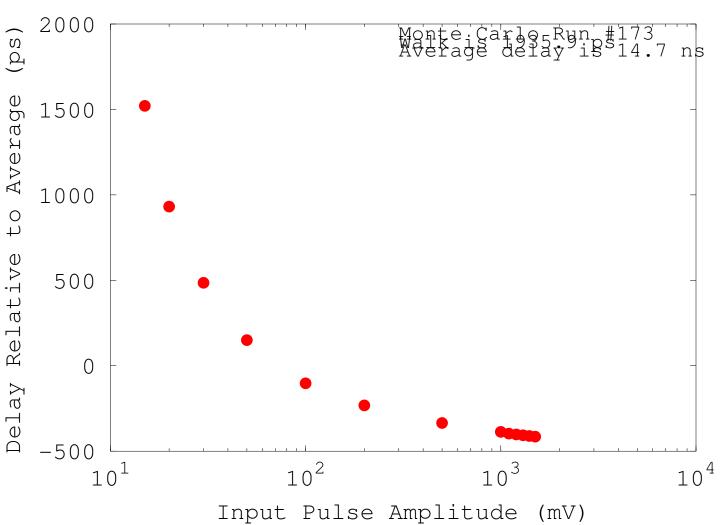




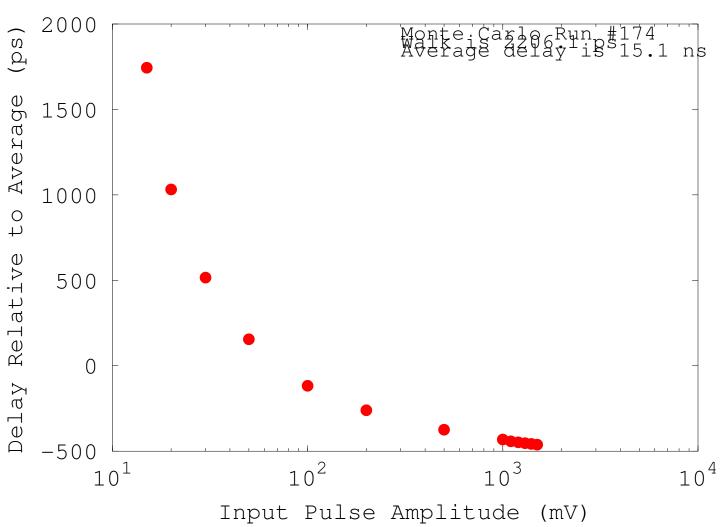


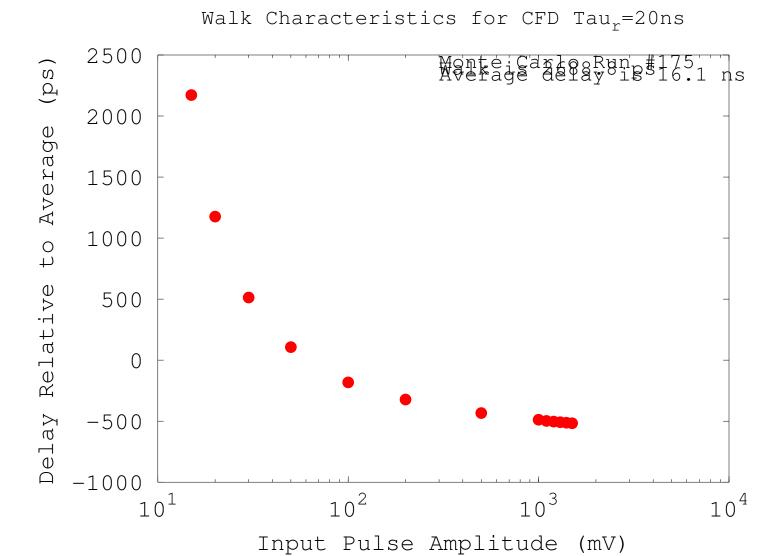


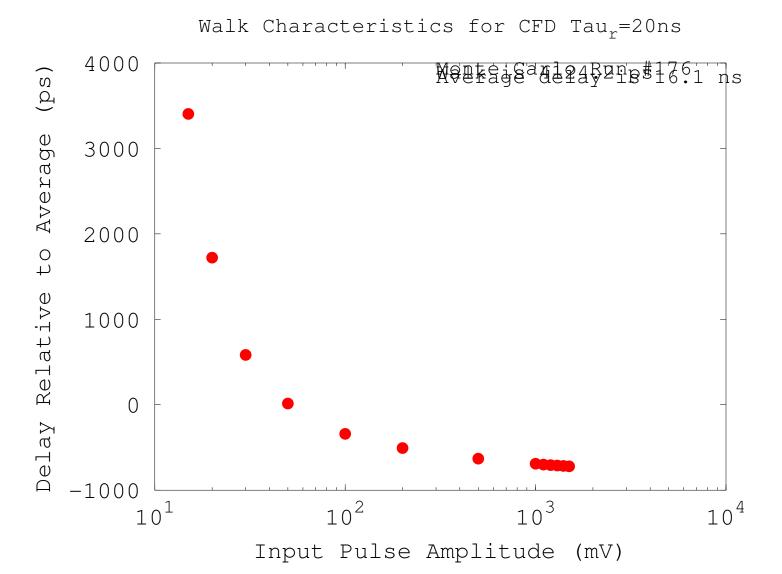




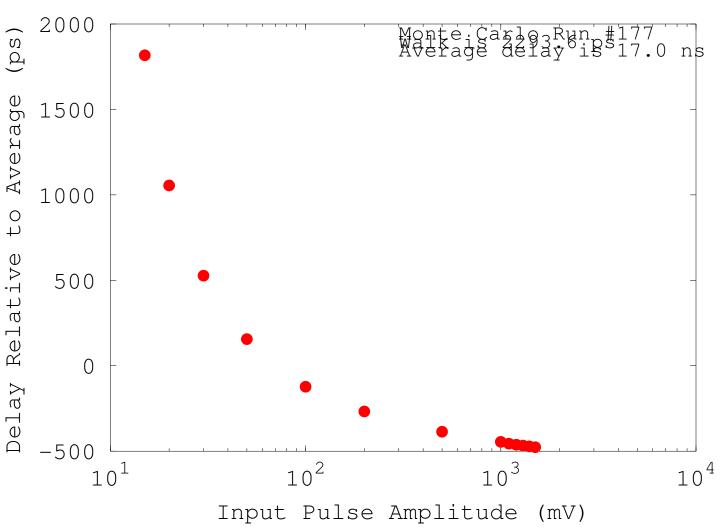




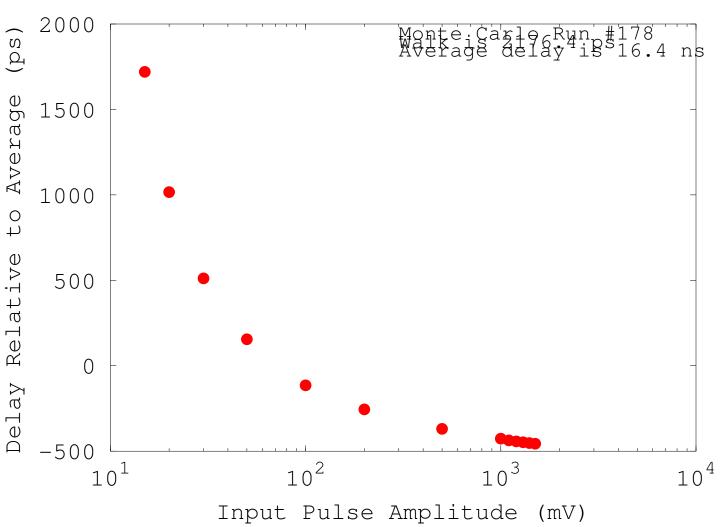




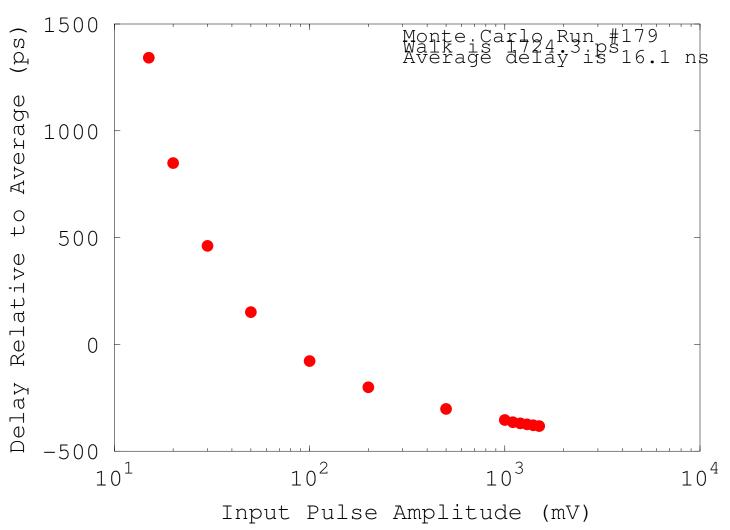


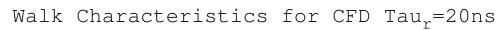


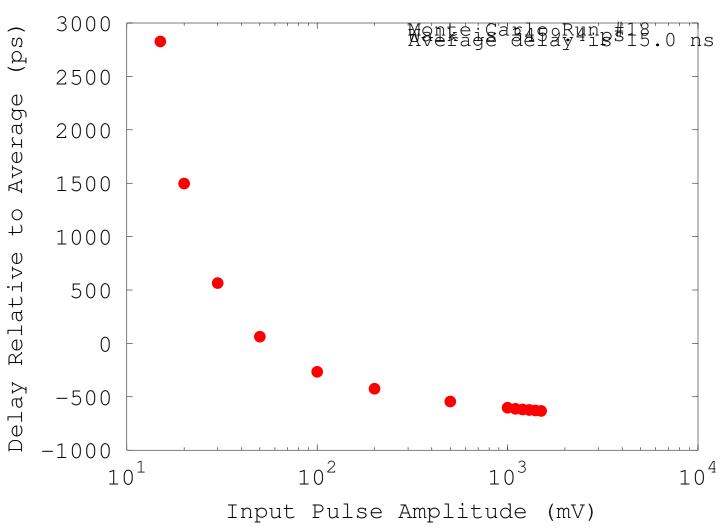




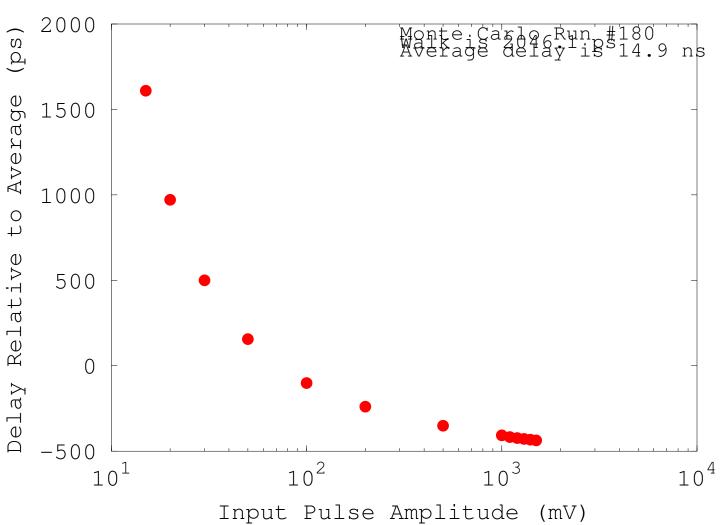


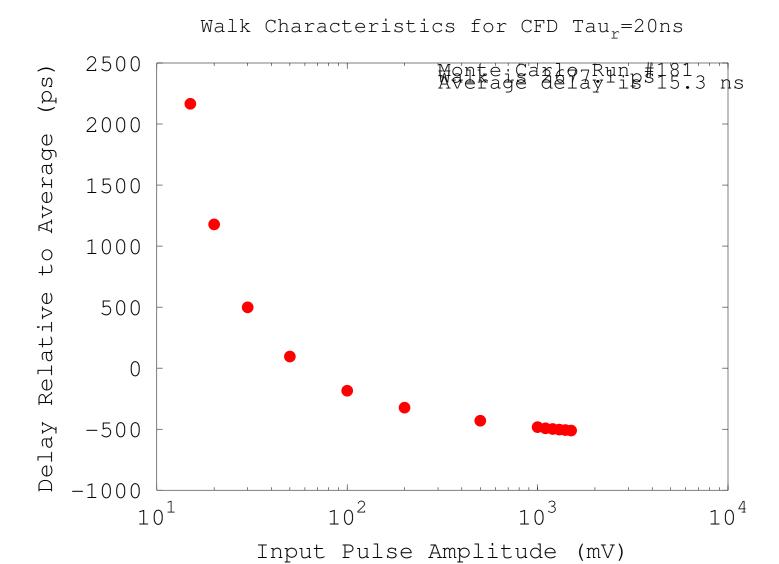


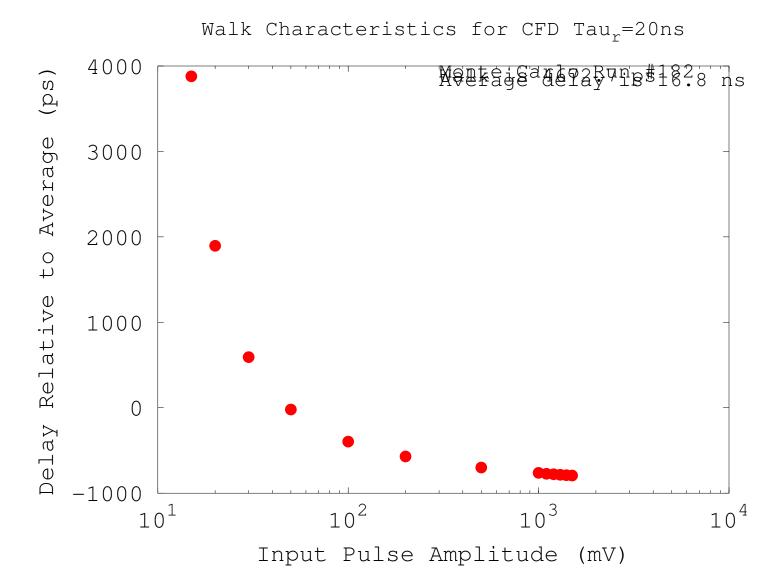


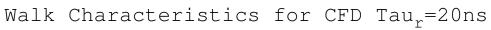


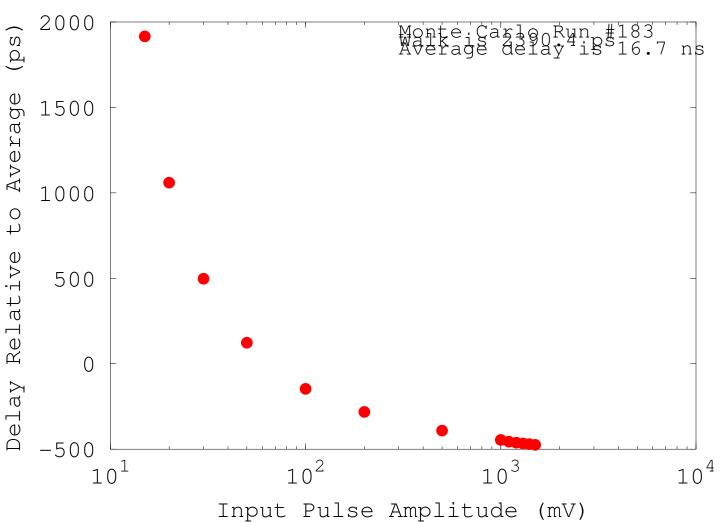




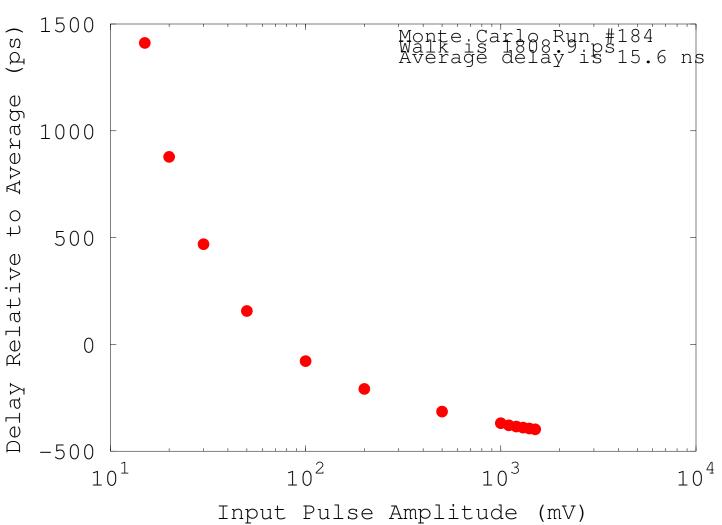




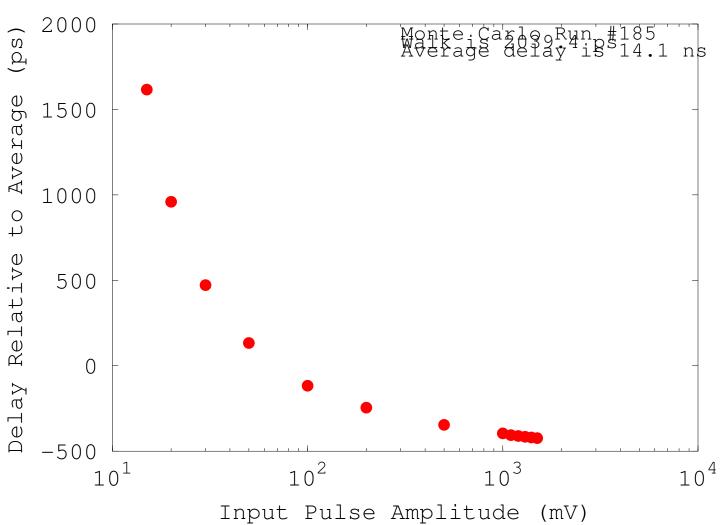


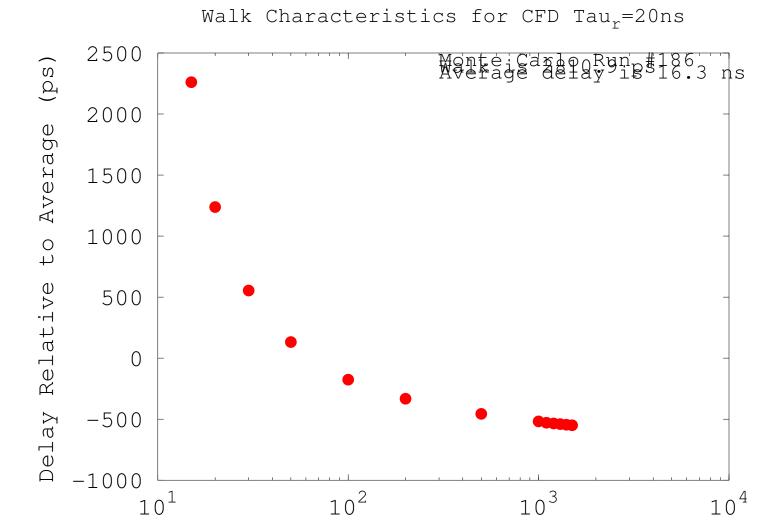




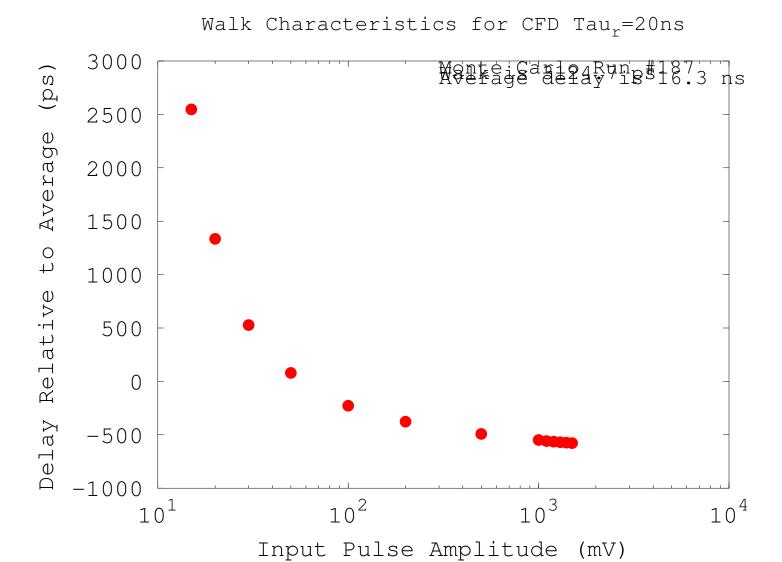


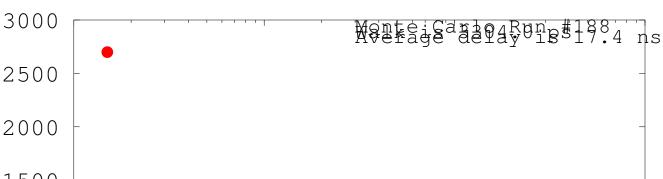




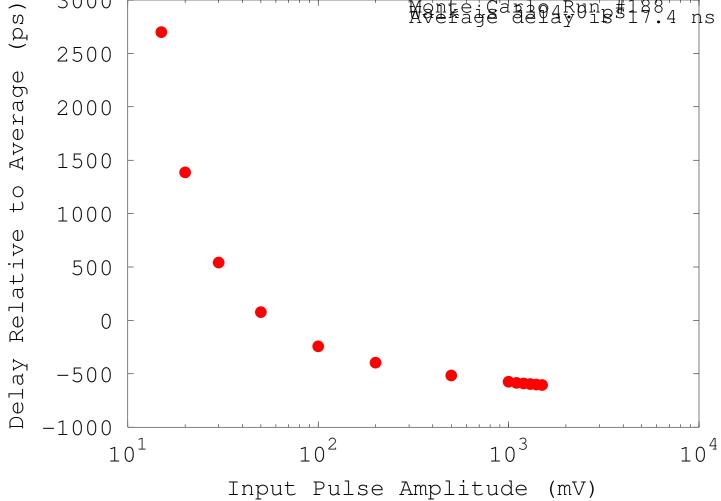


Input Pulse Amplitude

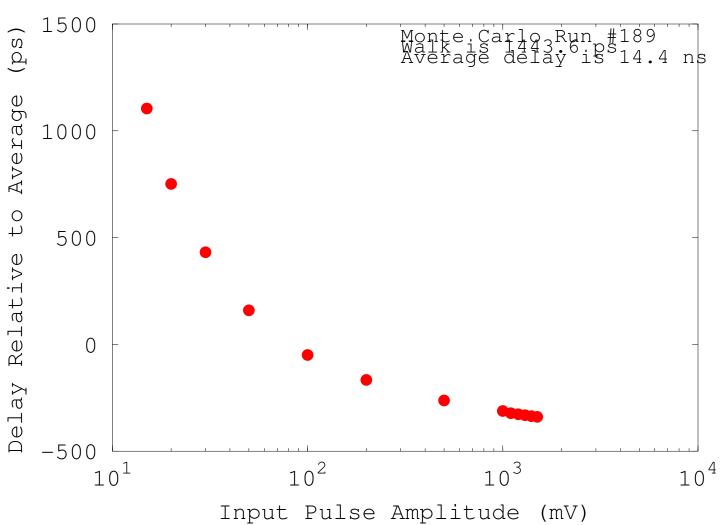




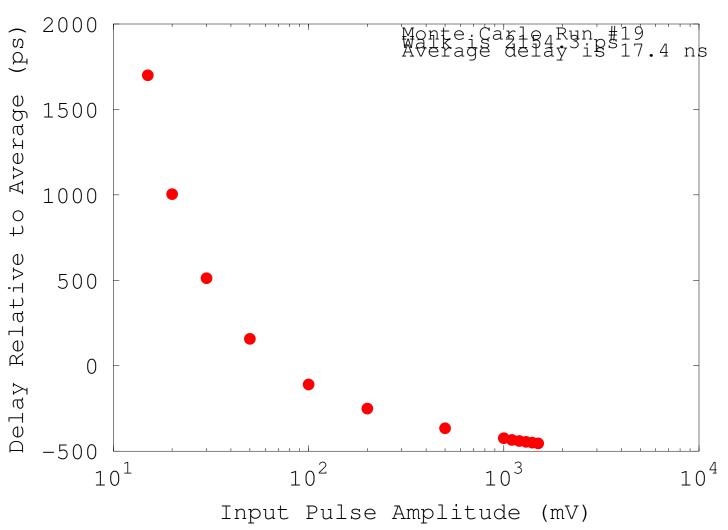
Walk Characteristics for CFD $Tau_r = 20ns$



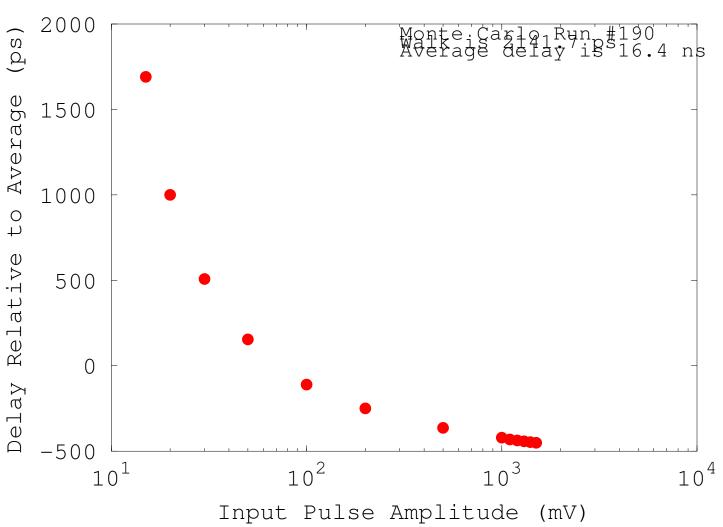


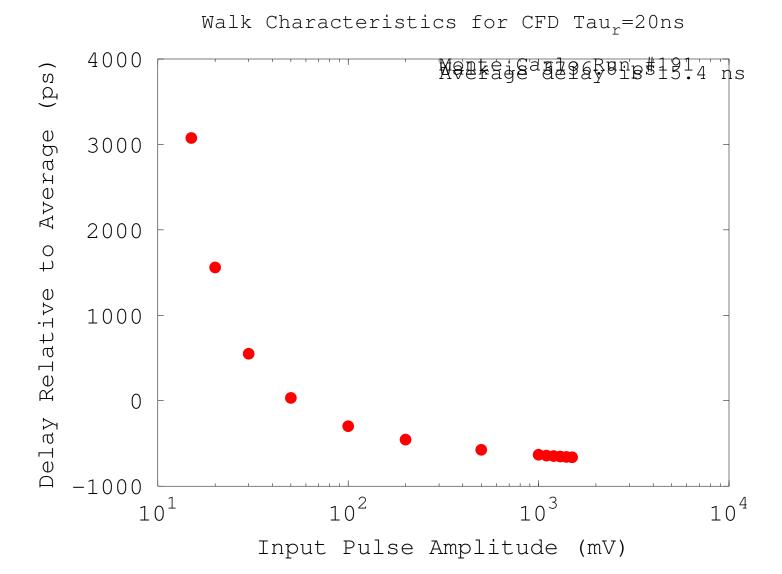


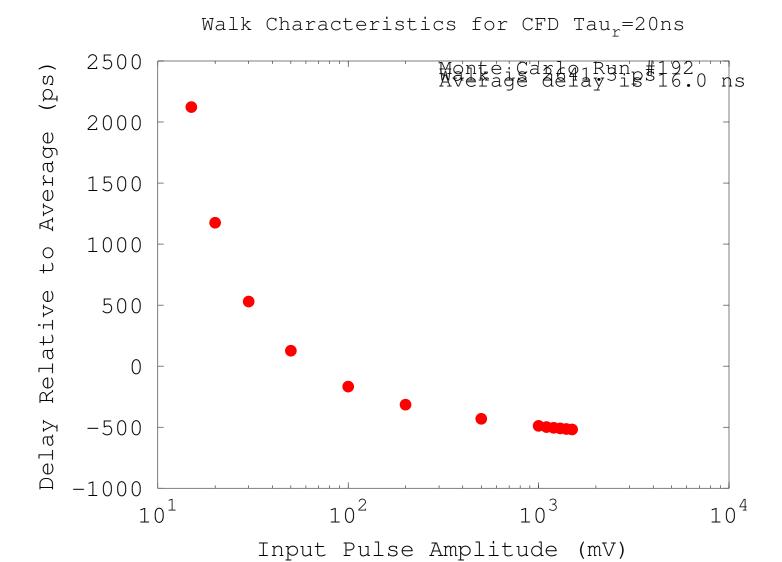


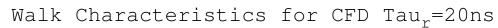


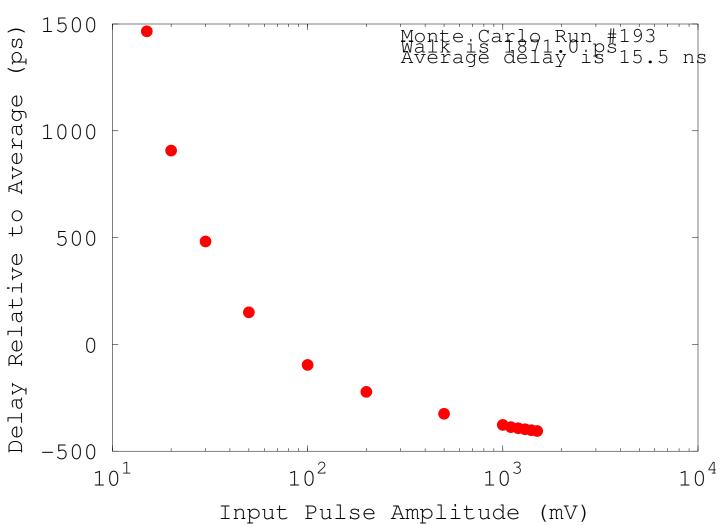


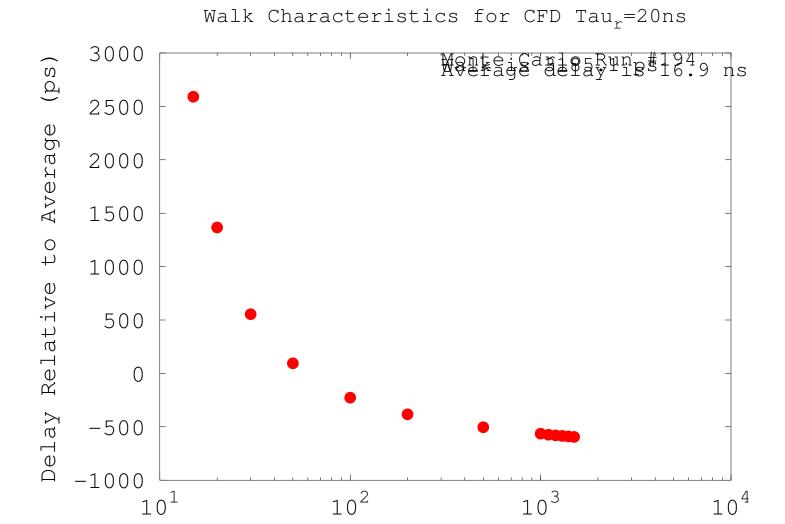






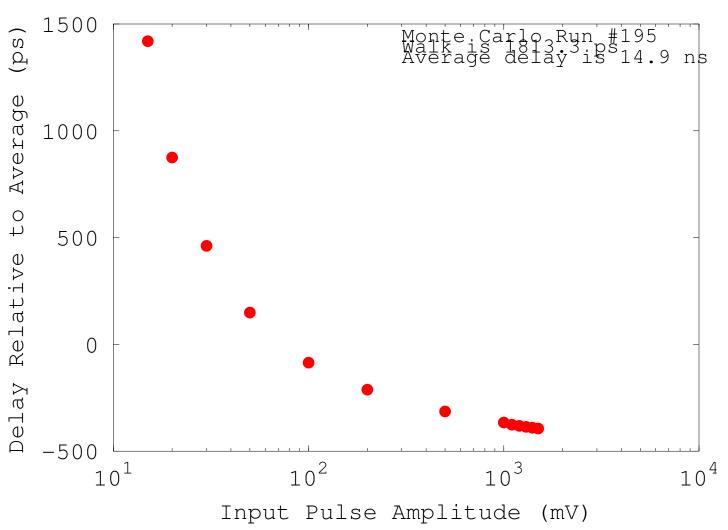


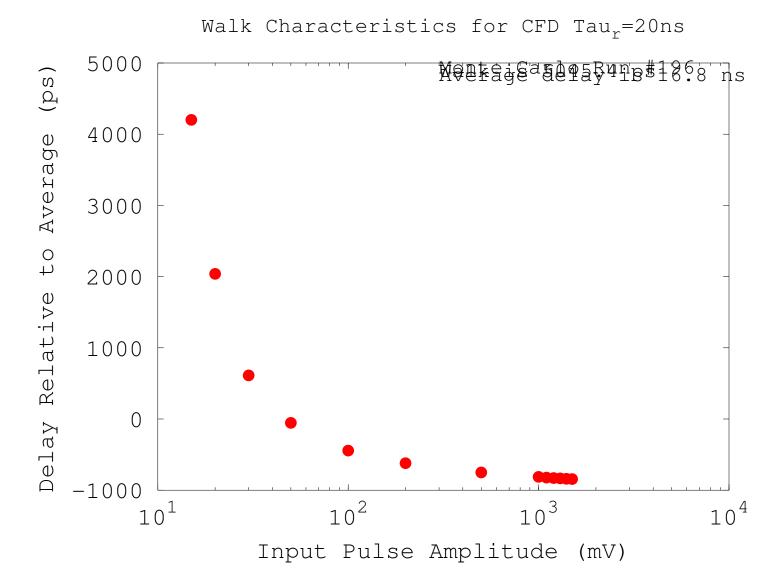




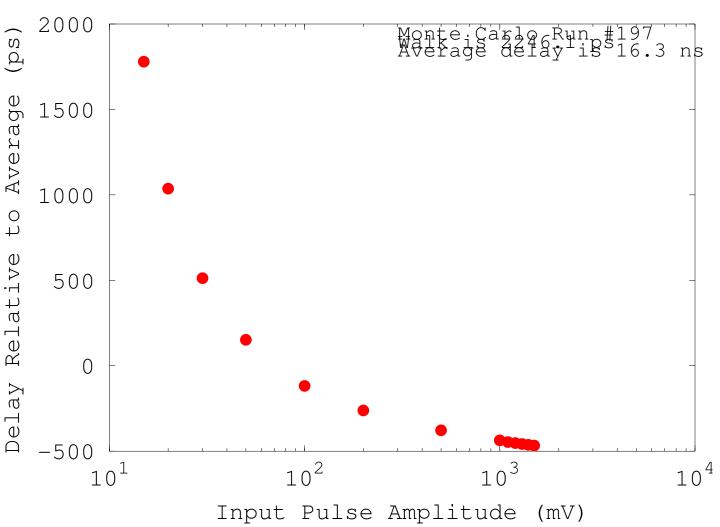
Input Pulse Amplitude

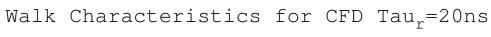


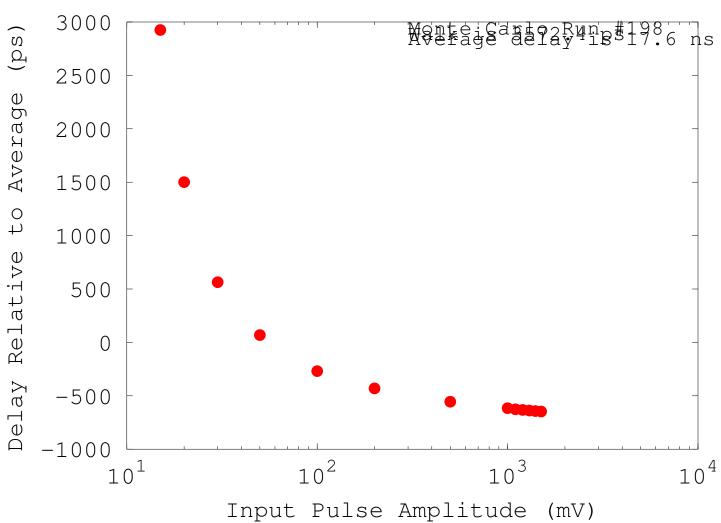




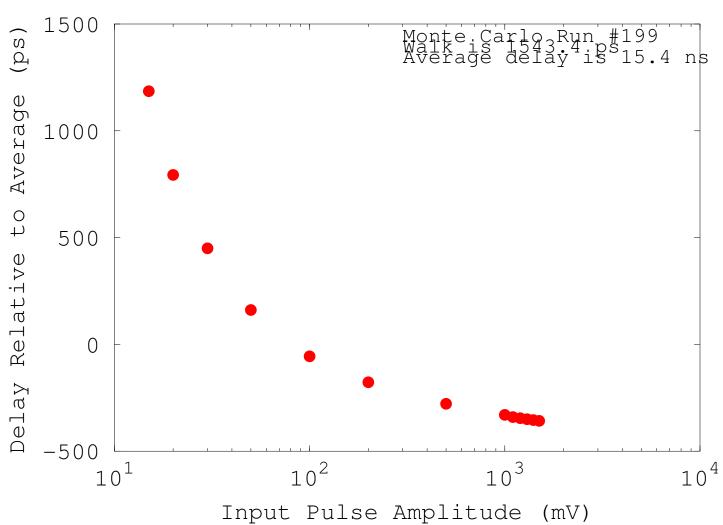


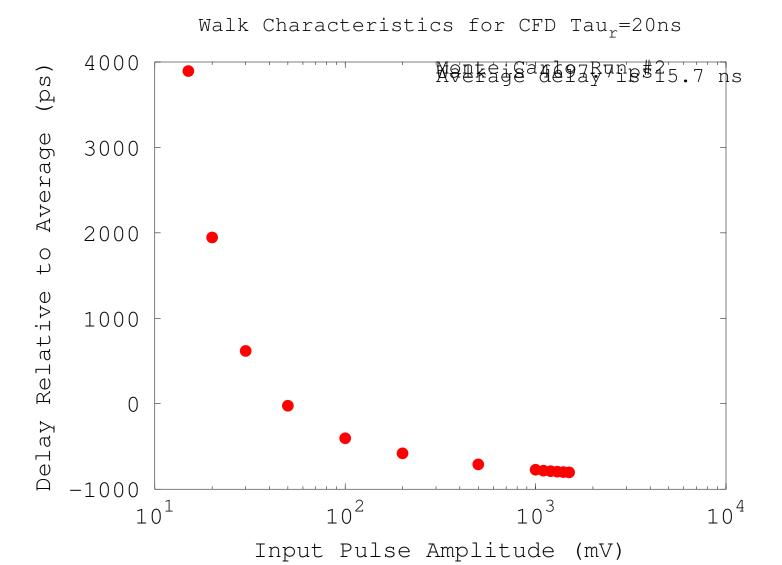


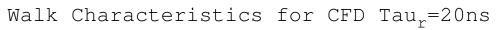


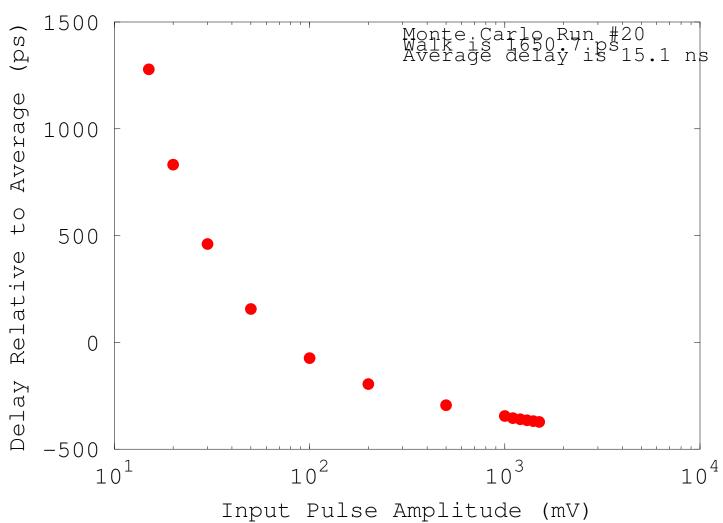


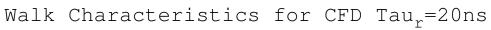


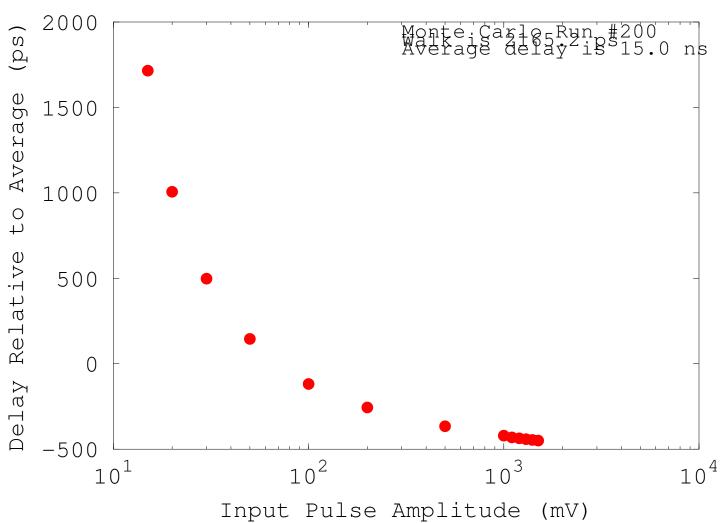


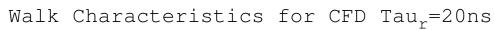


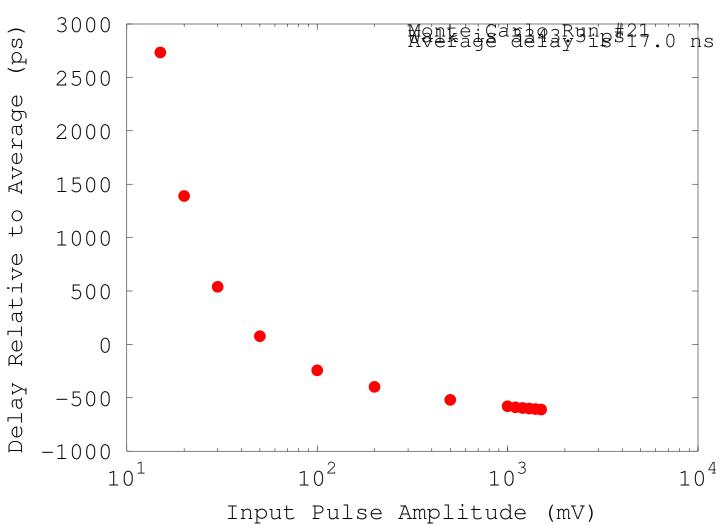


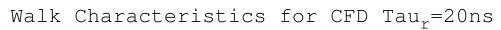


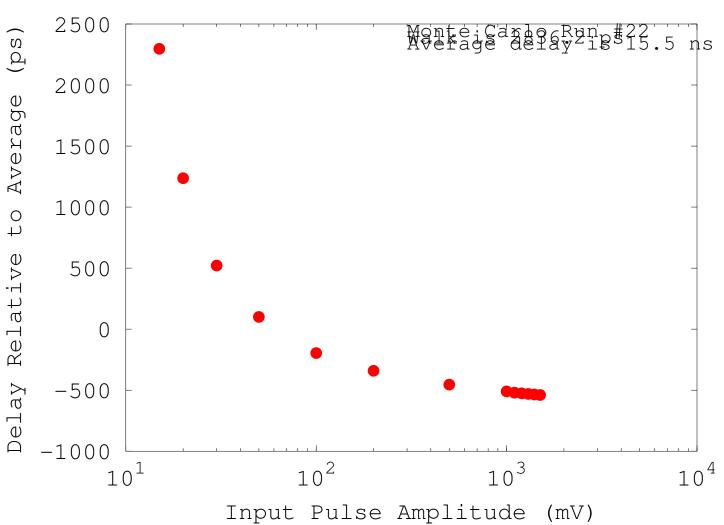




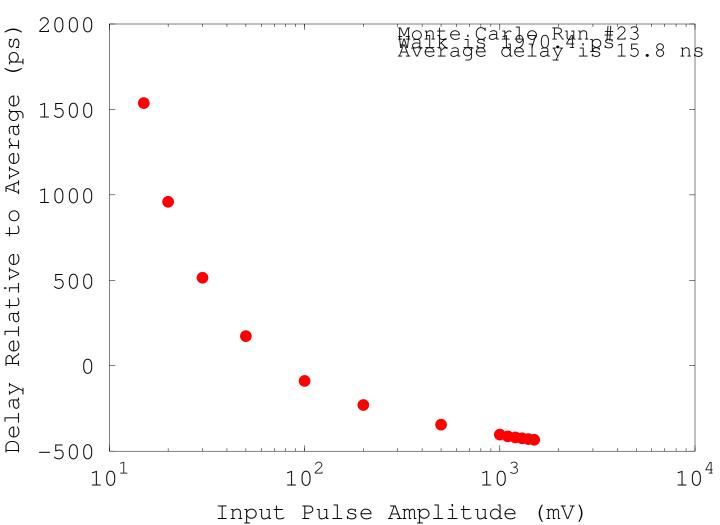


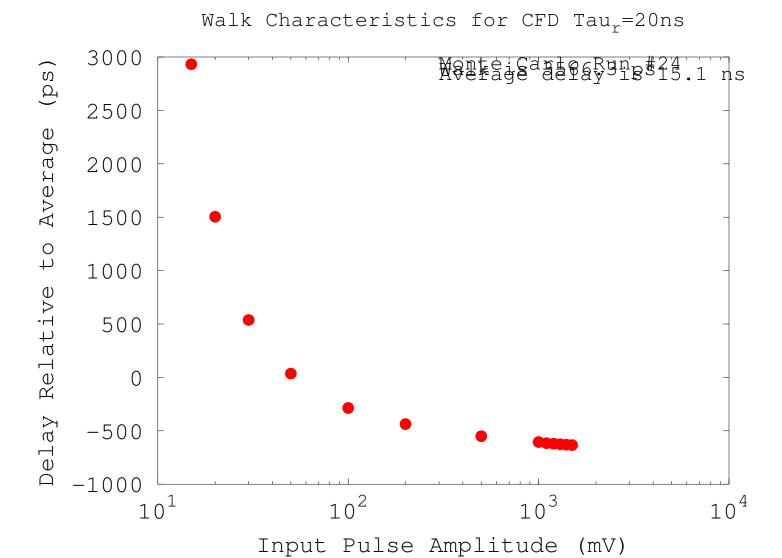




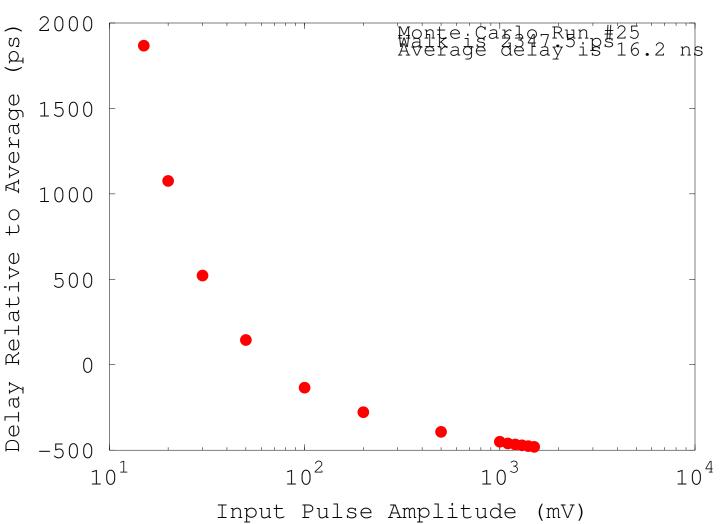




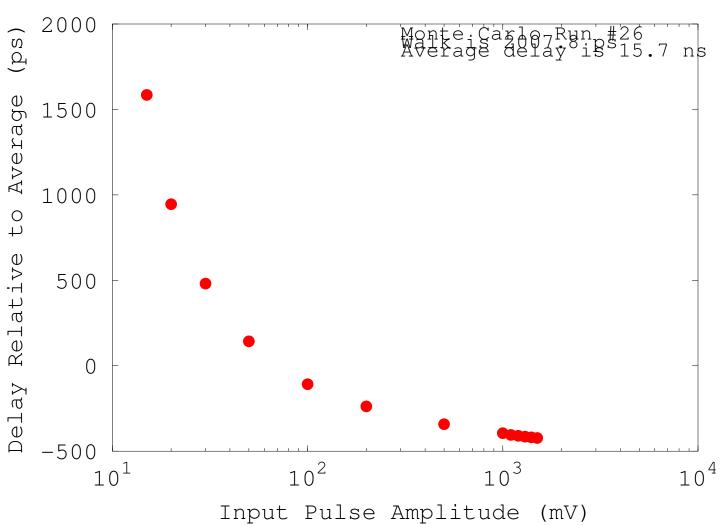


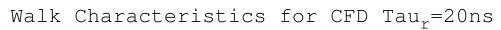


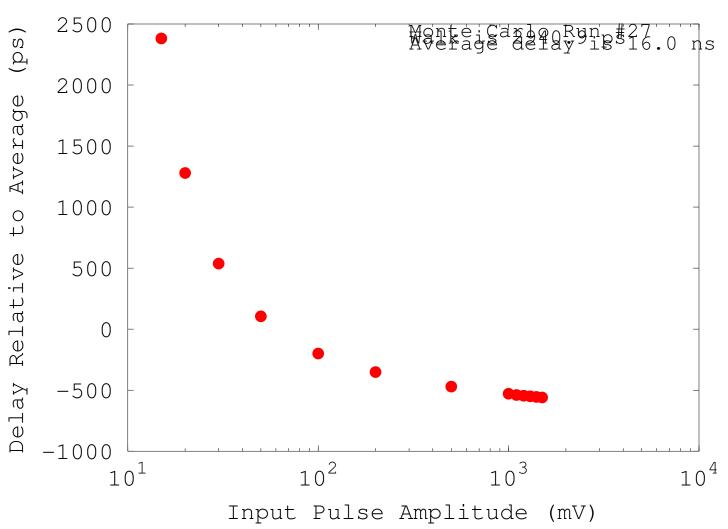
Walk Characteristics for CFD $Tau_r = 20ns$

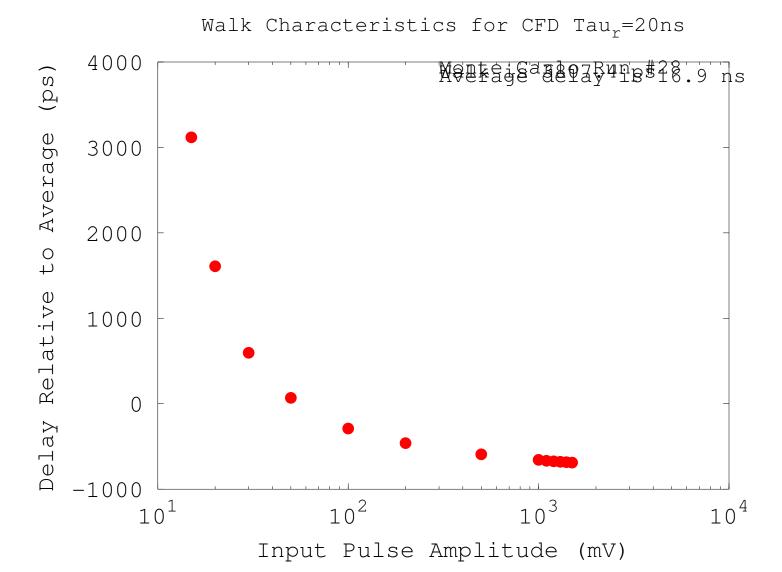




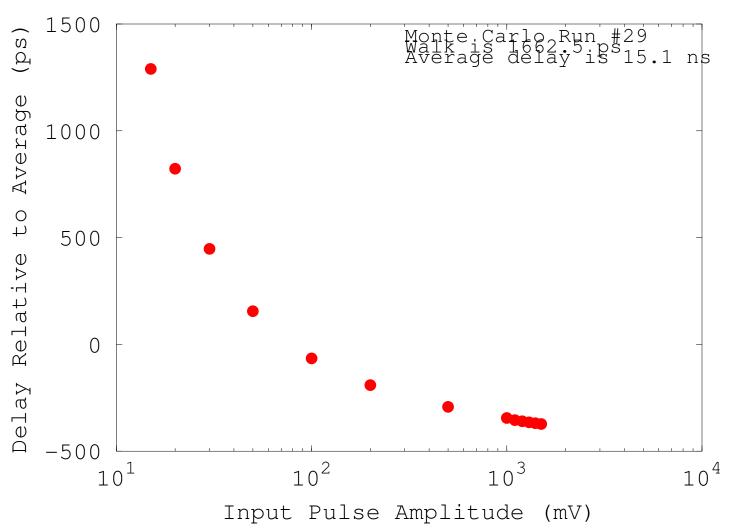


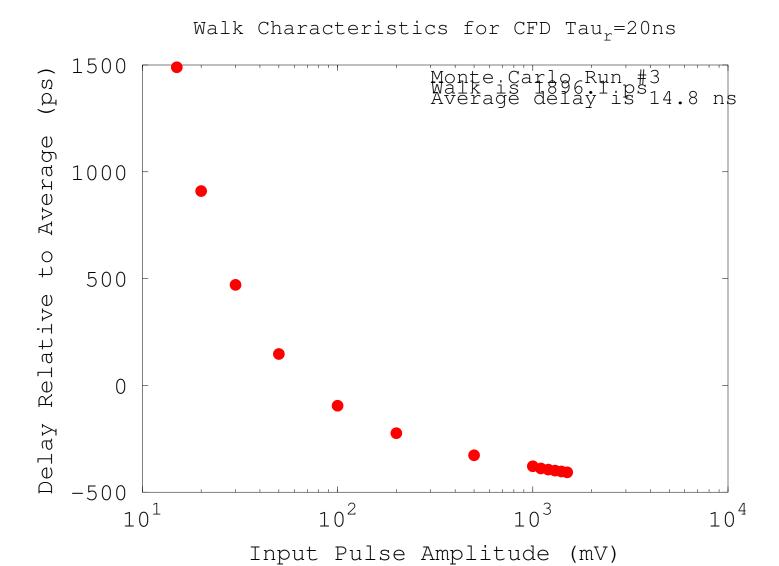


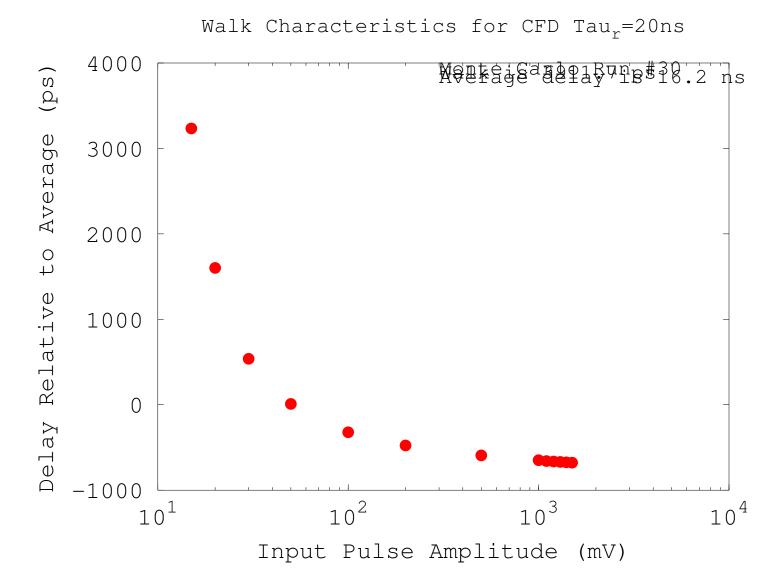




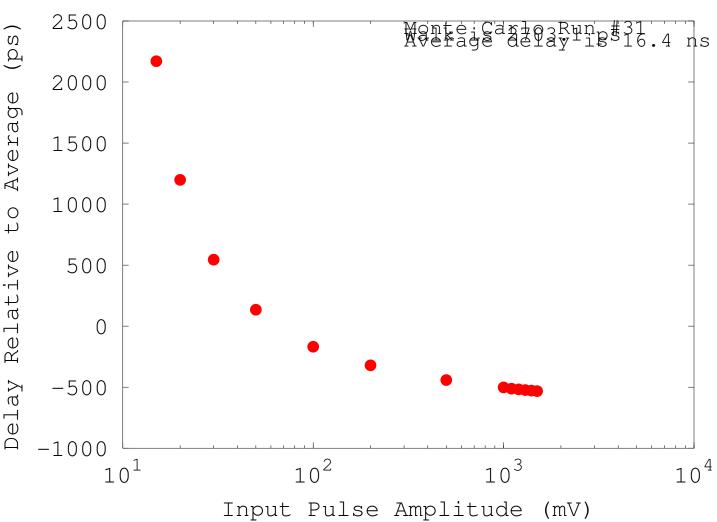




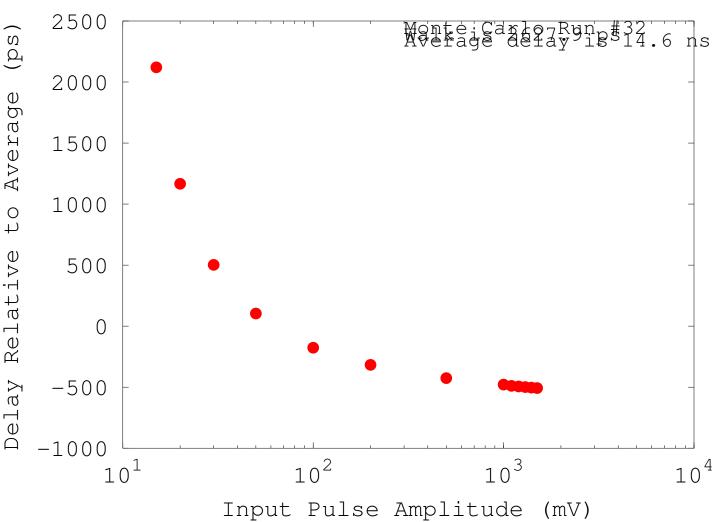




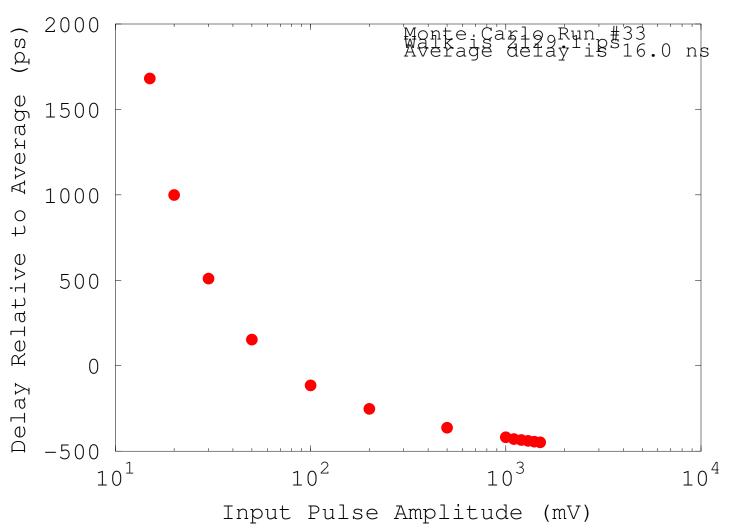




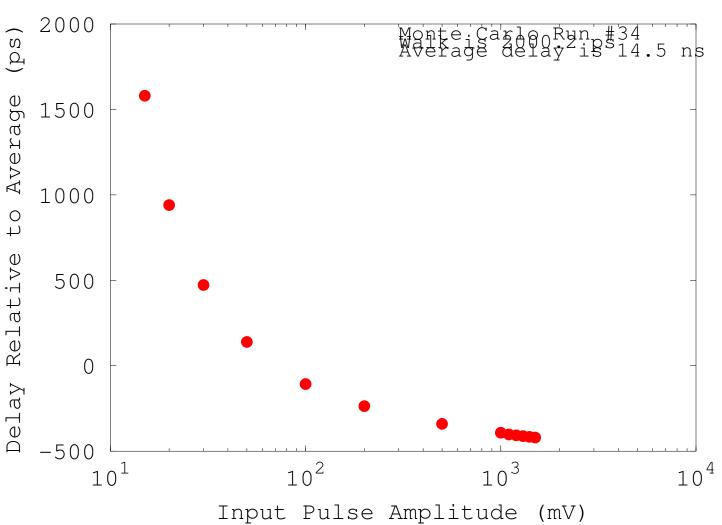


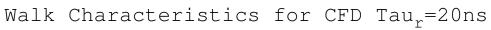


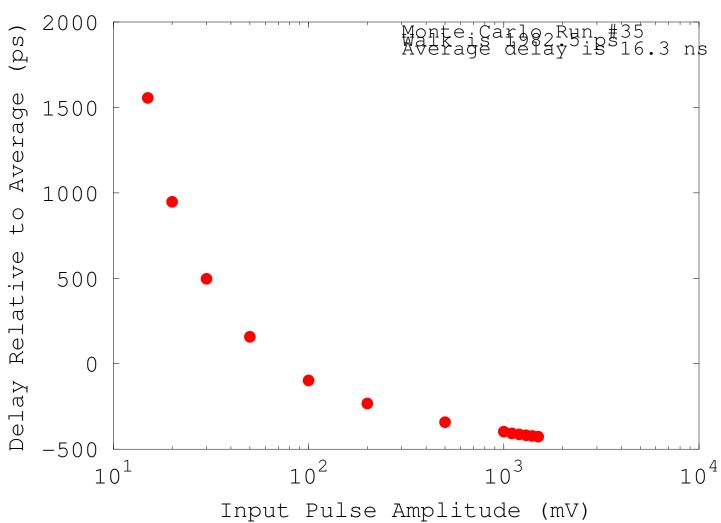


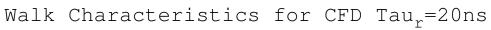


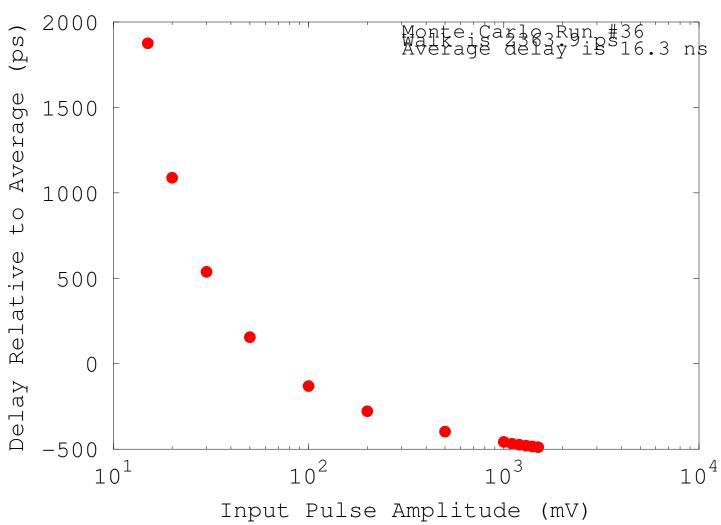


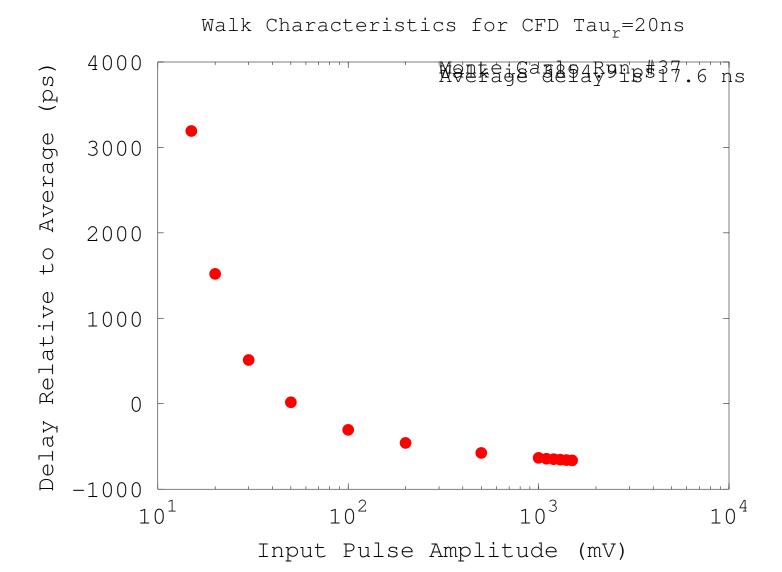


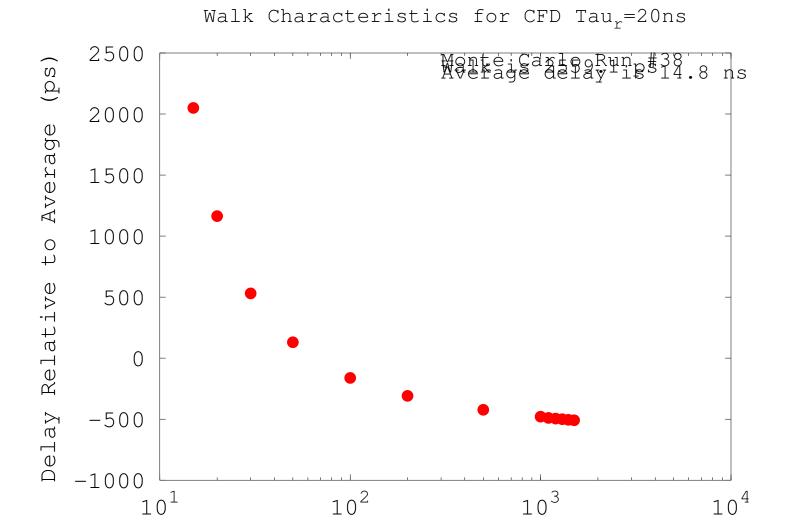




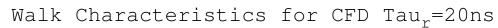


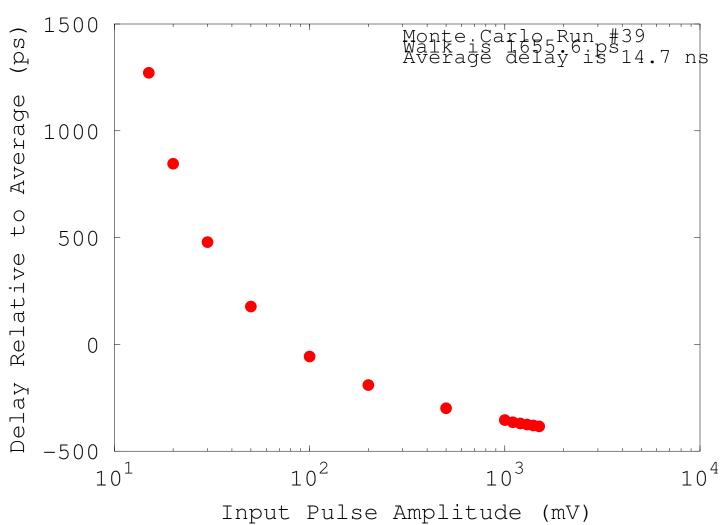




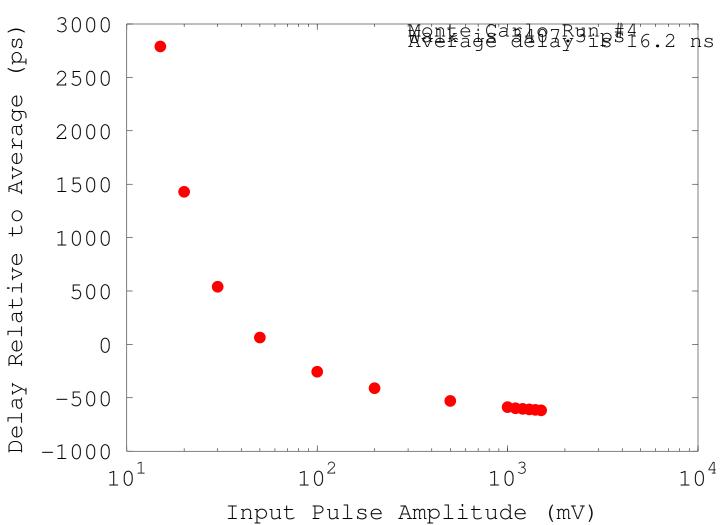


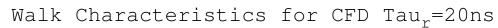
Input Pulse Amplitude

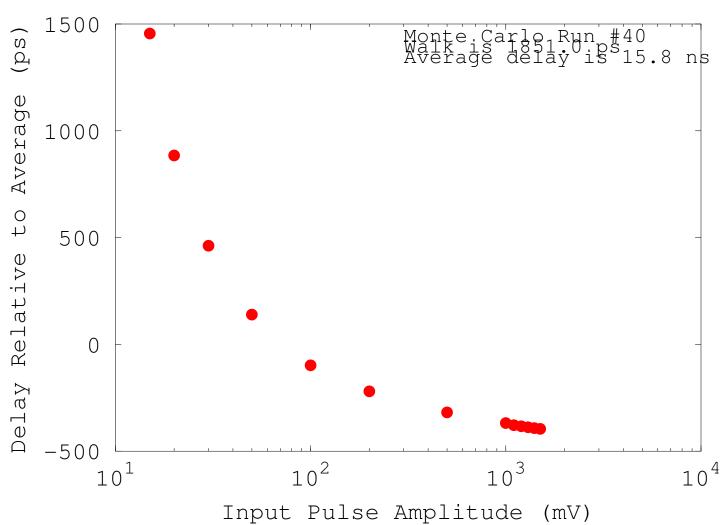


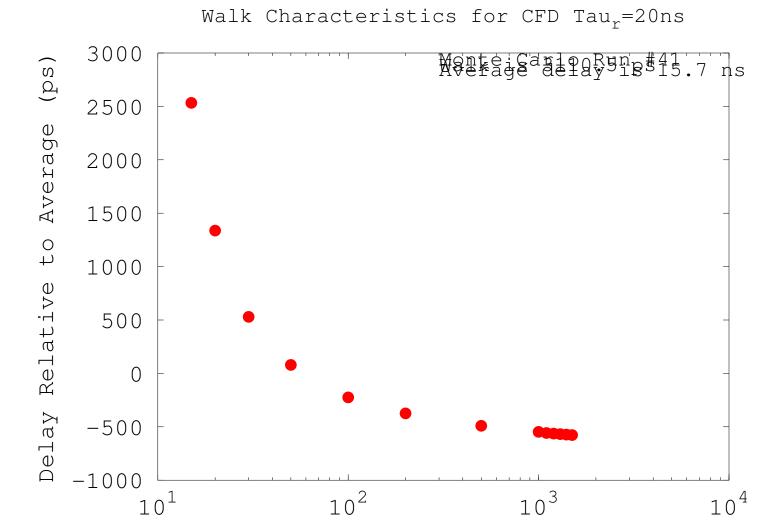






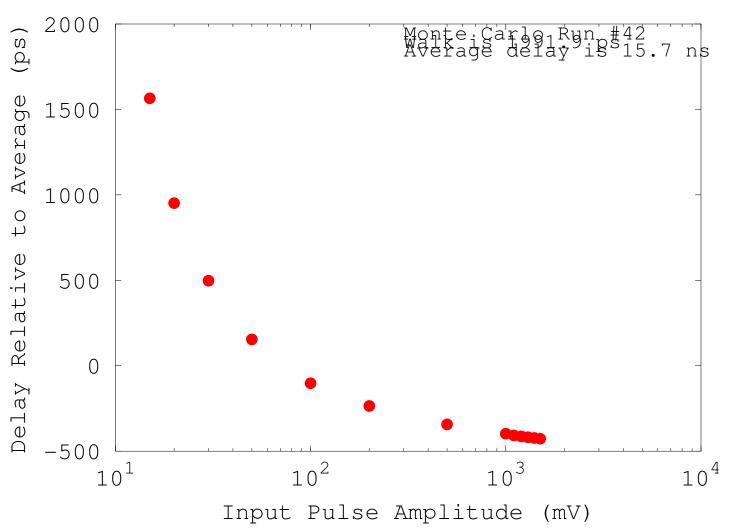


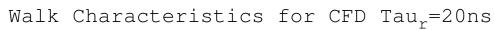


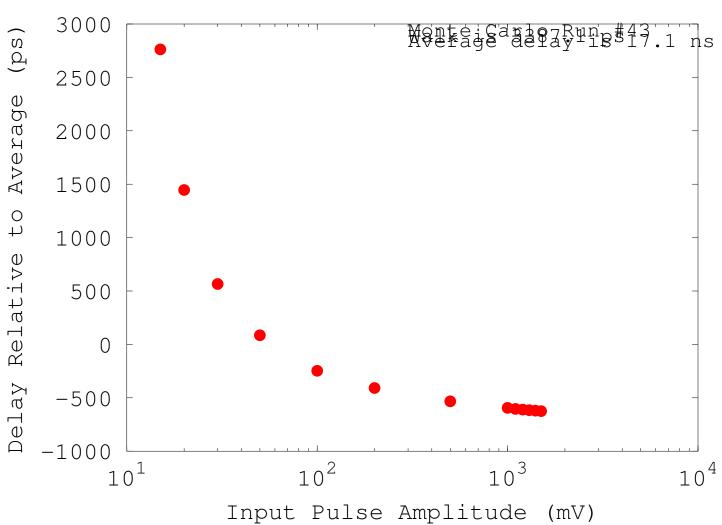


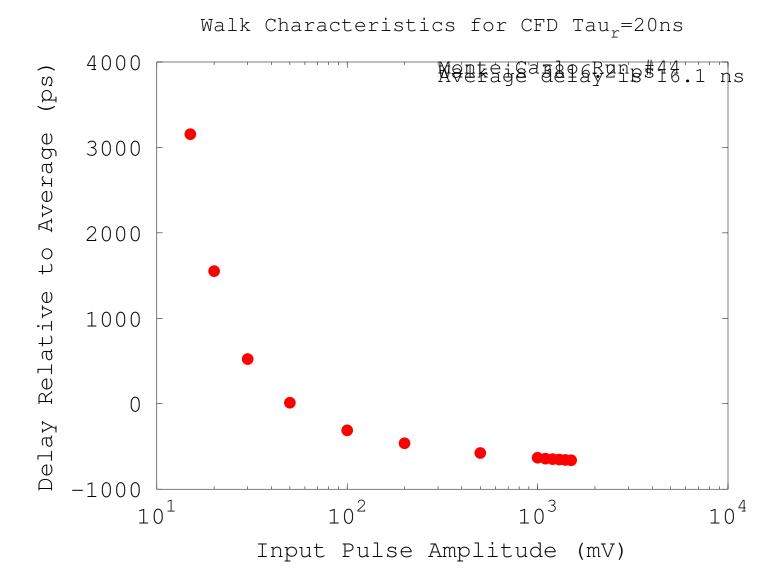
Input Pulse Amplitude



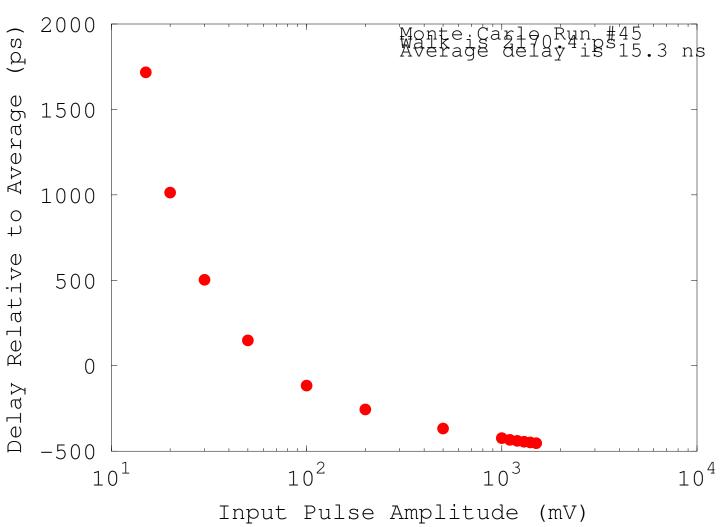




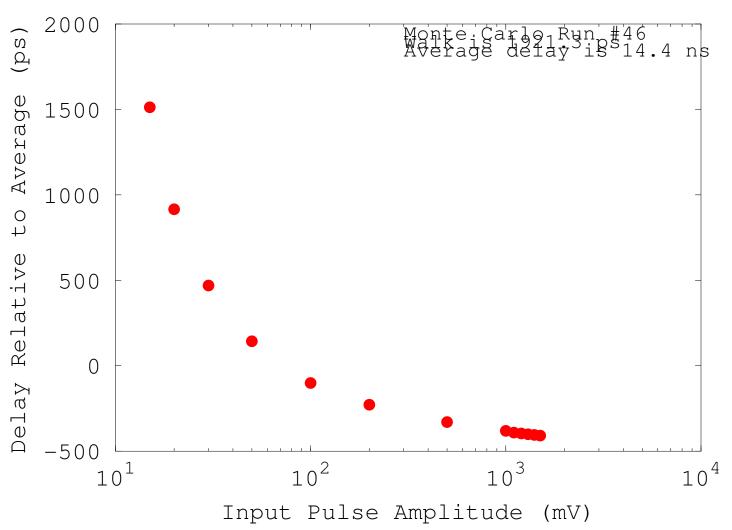


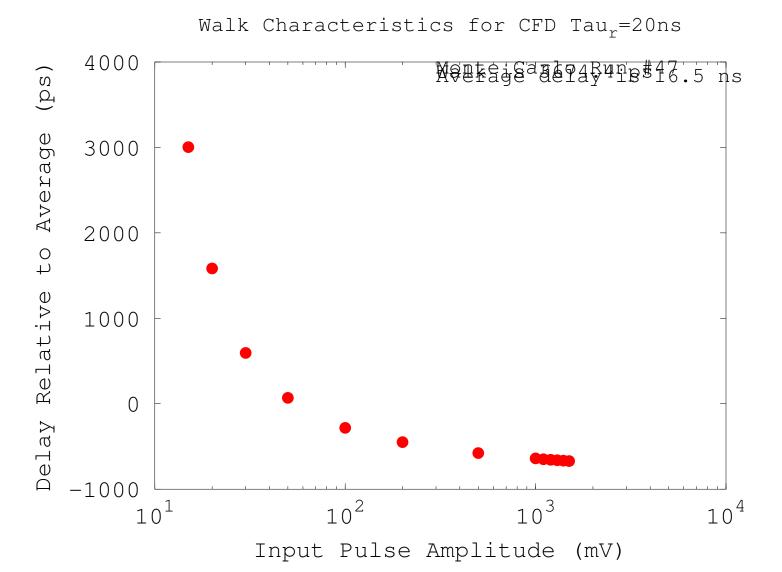


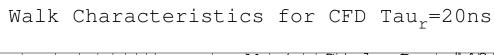


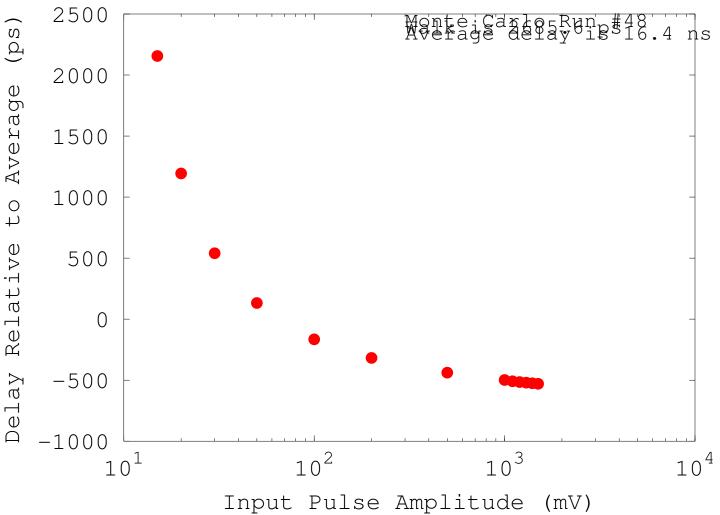




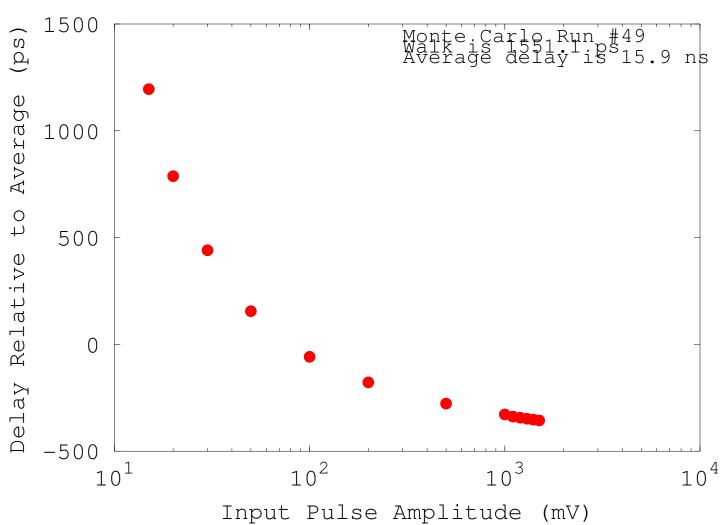


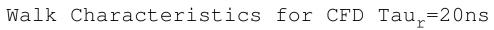


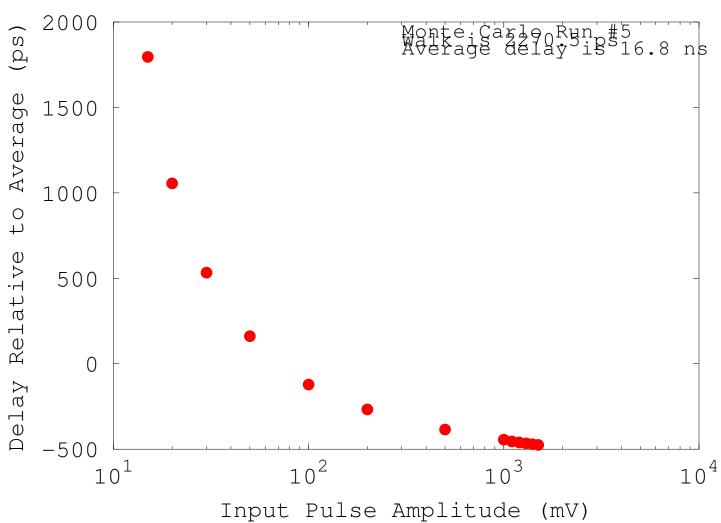


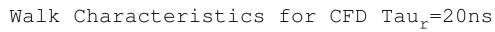


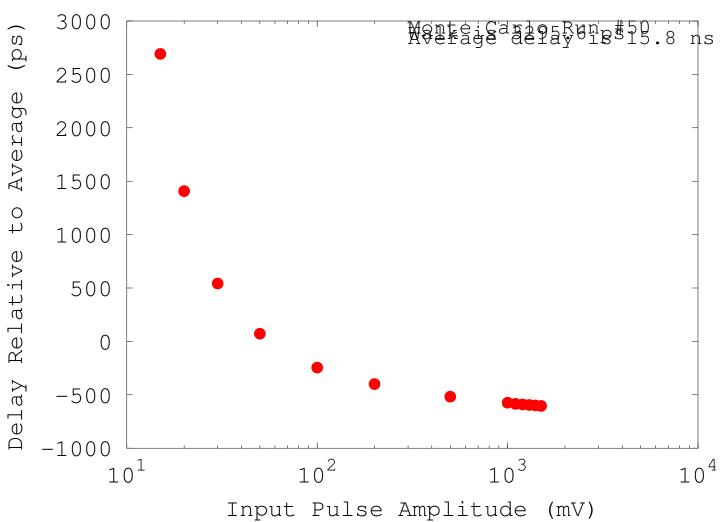




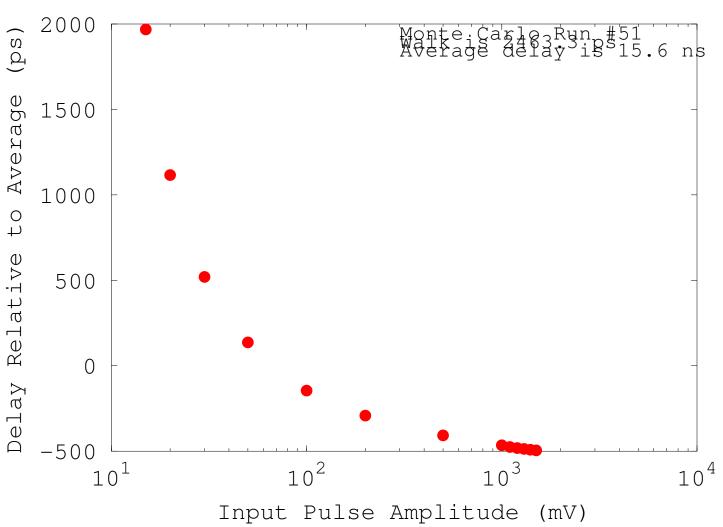




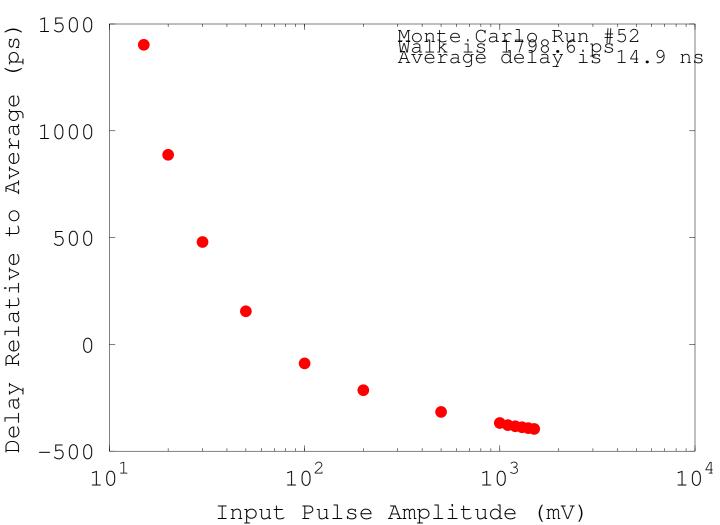


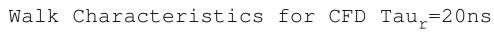


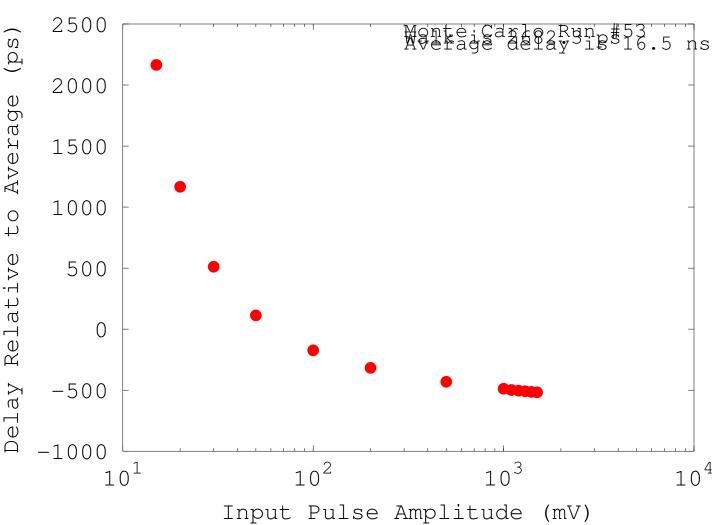


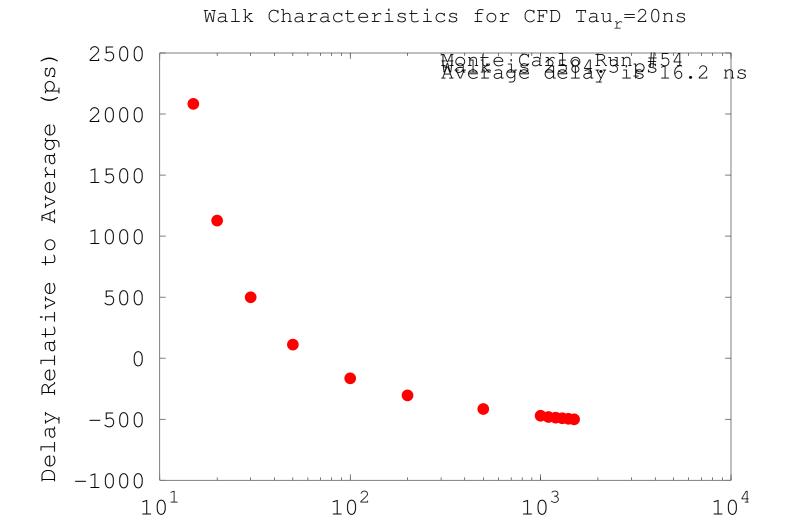






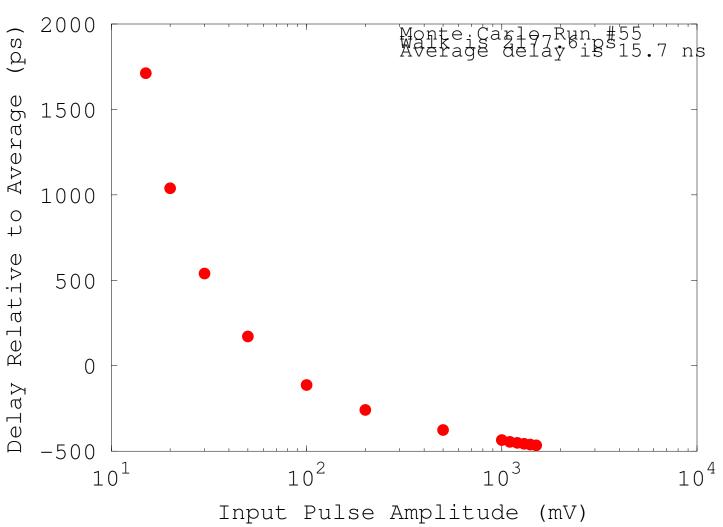


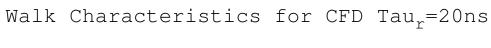


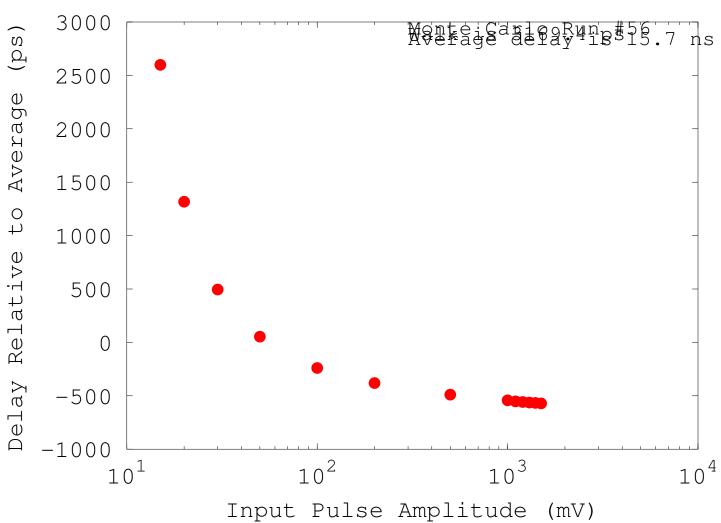


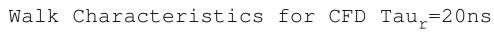
Input Pulse Amplitude

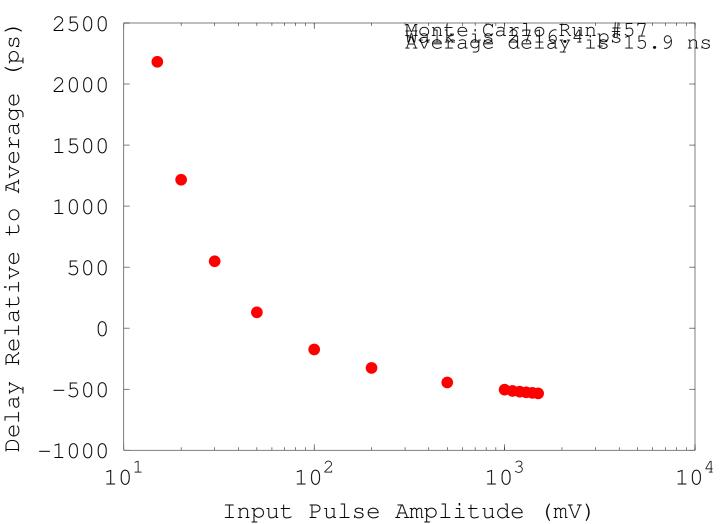




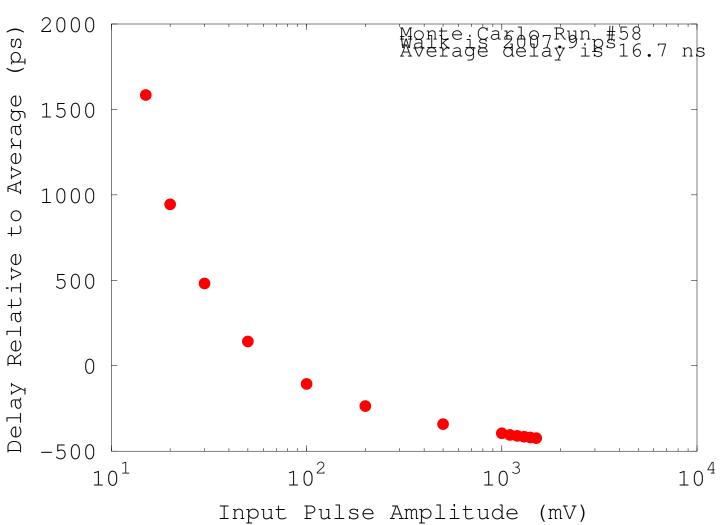


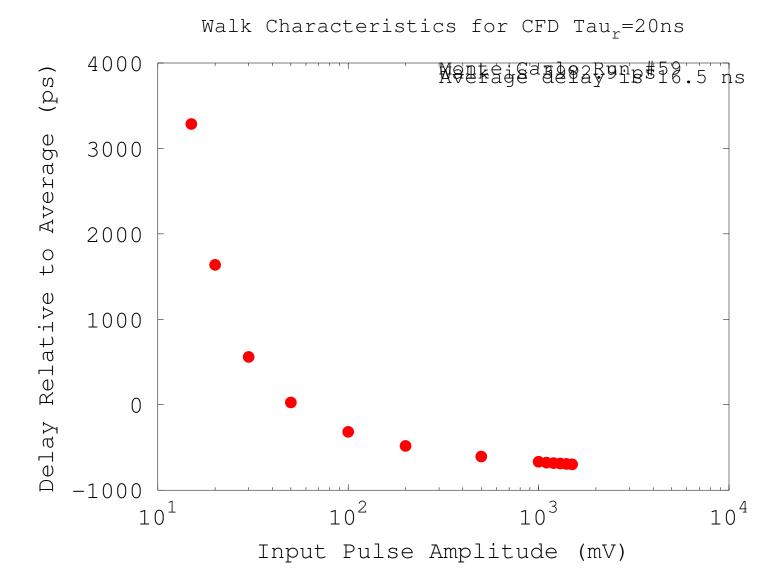




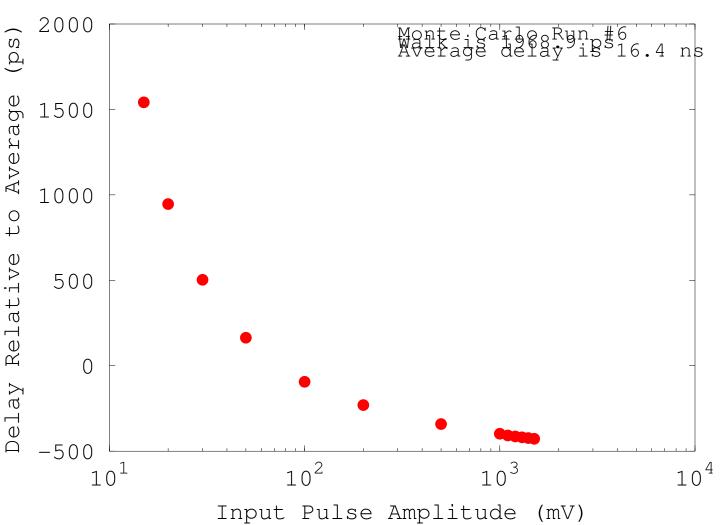




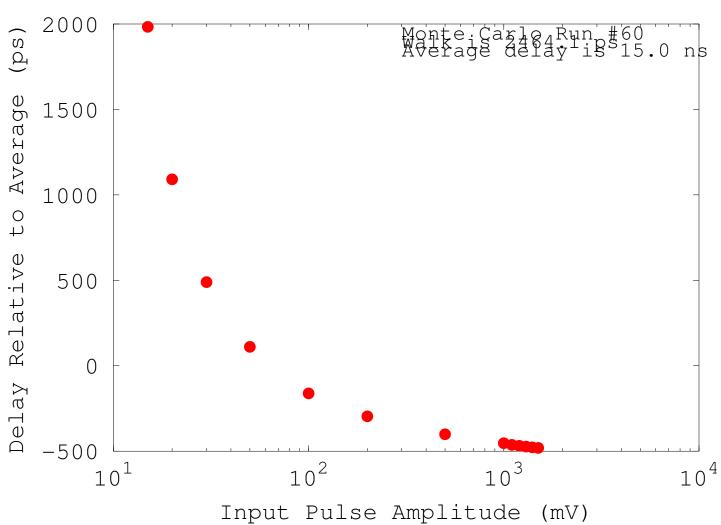




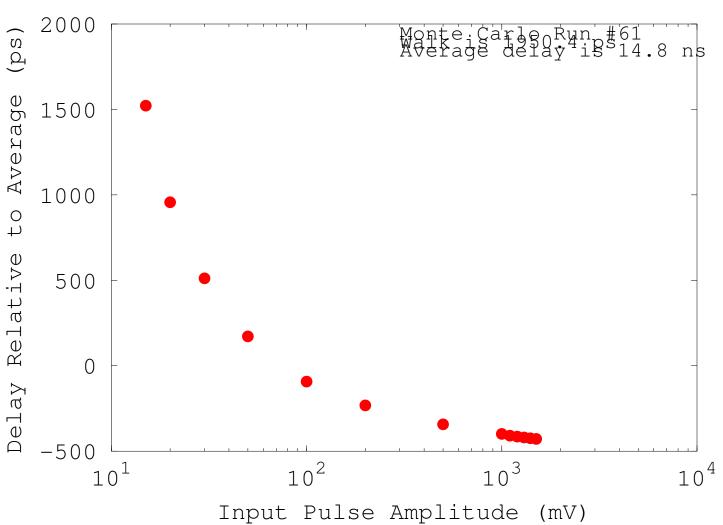


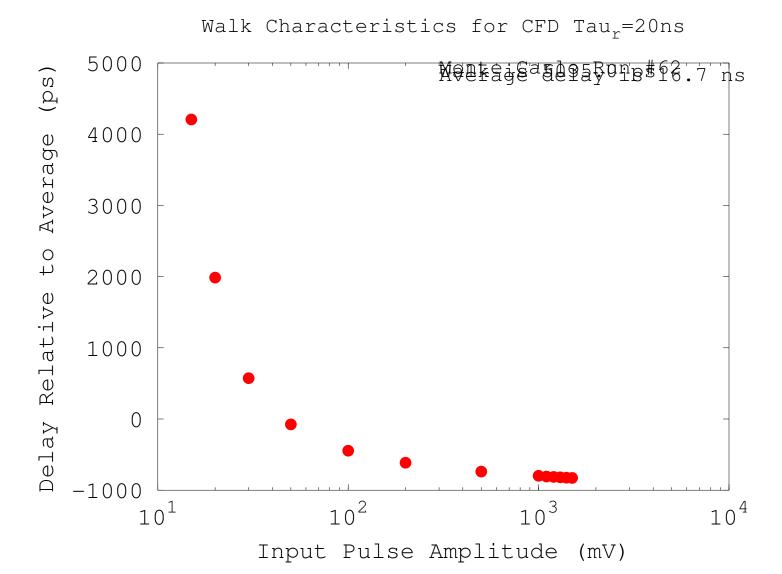




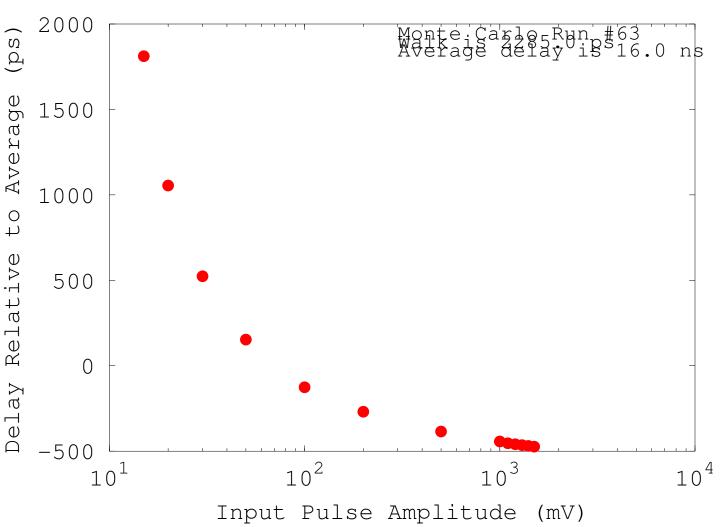


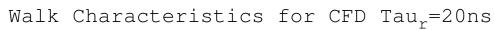


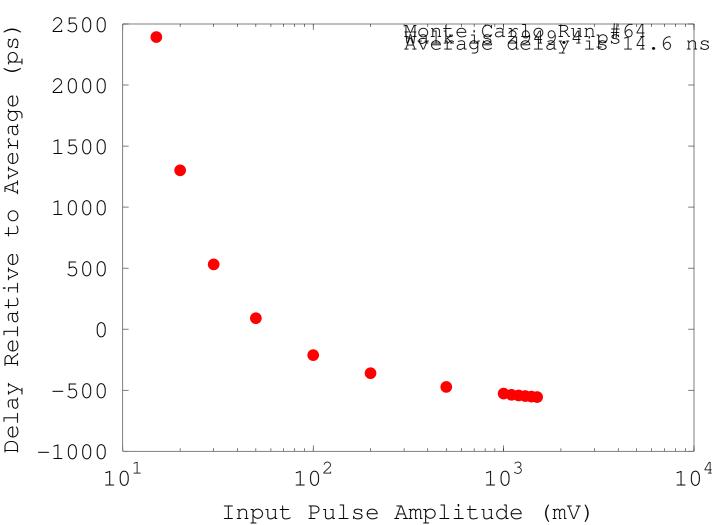




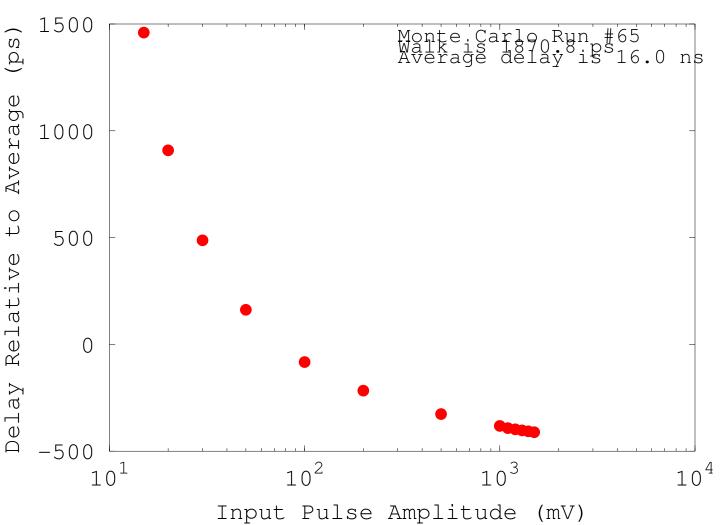


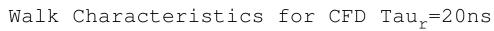


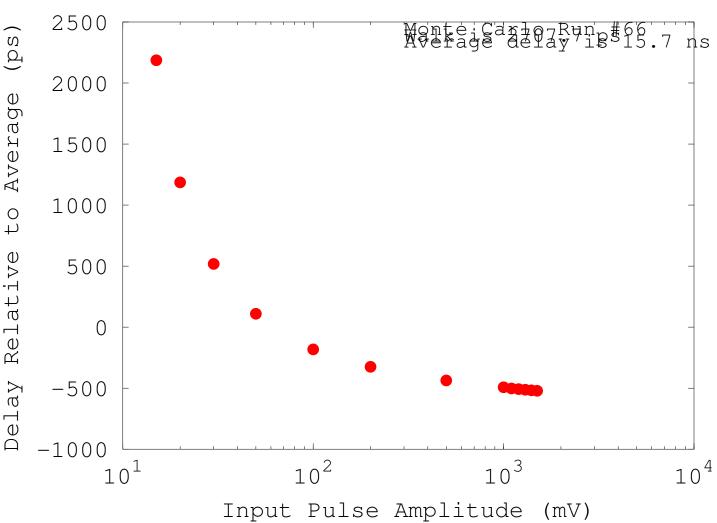




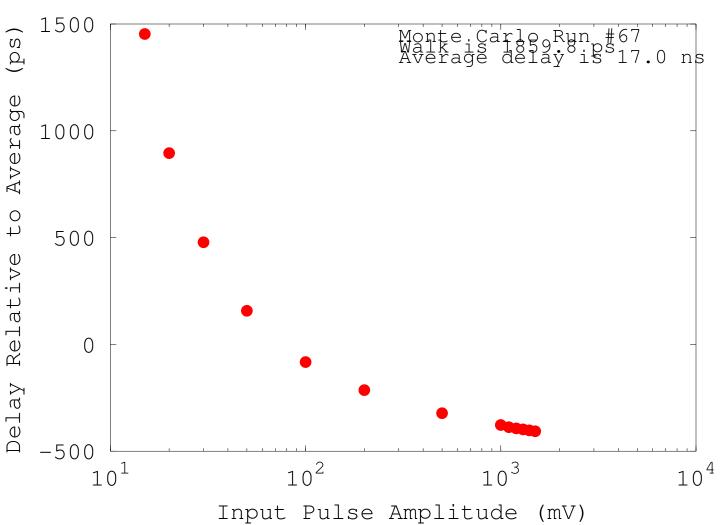


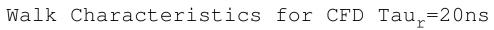


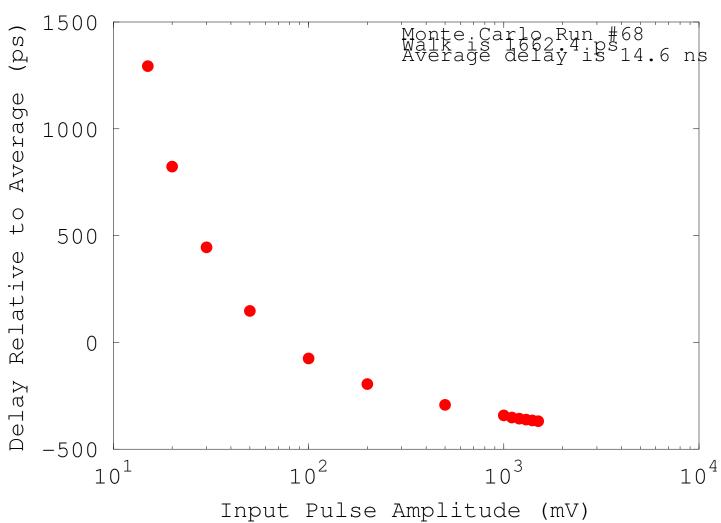


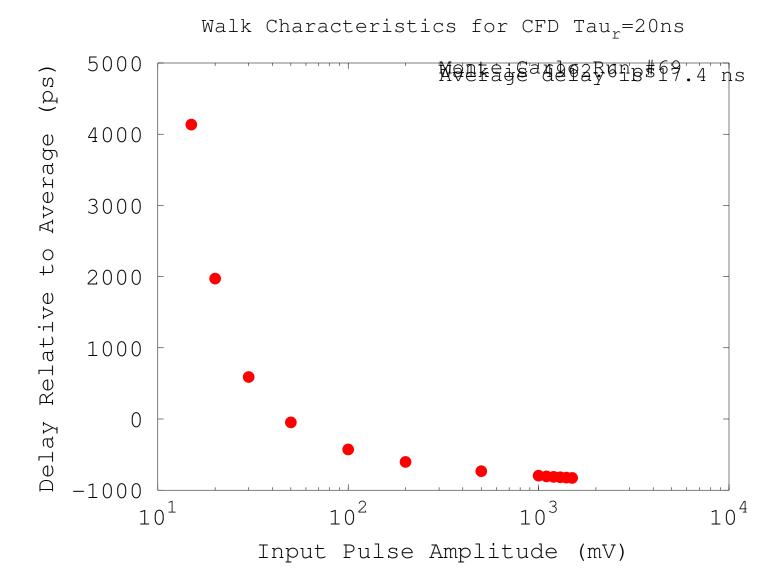


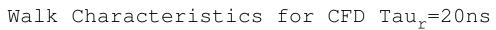


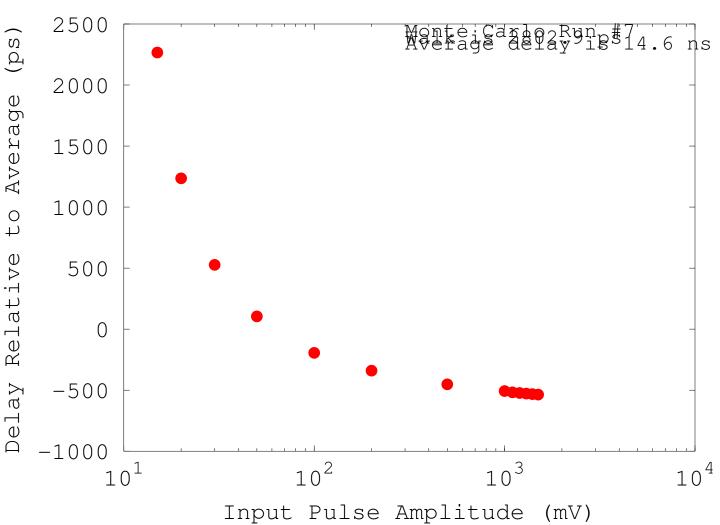




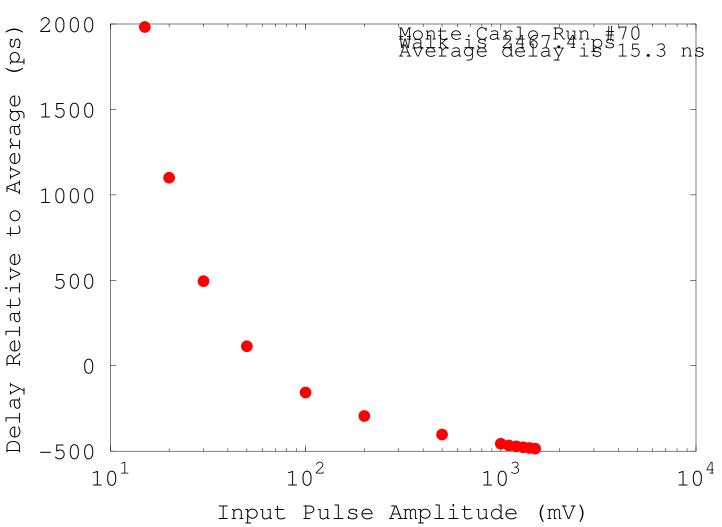


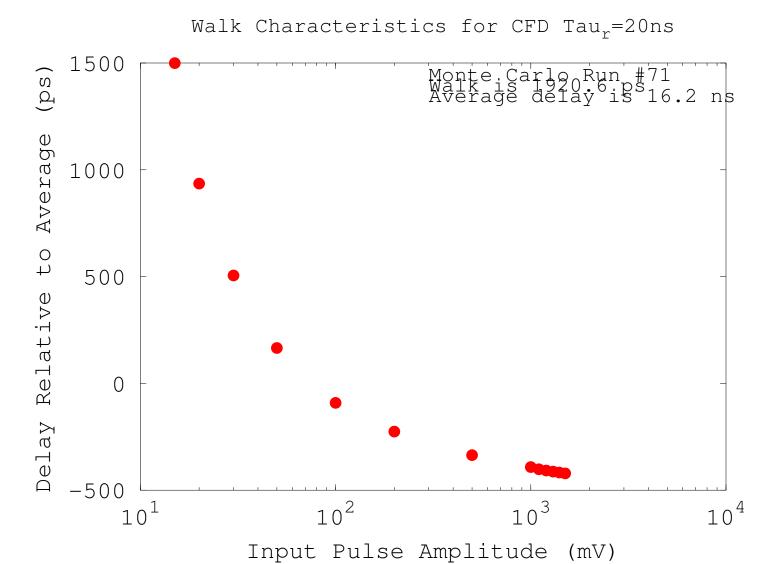




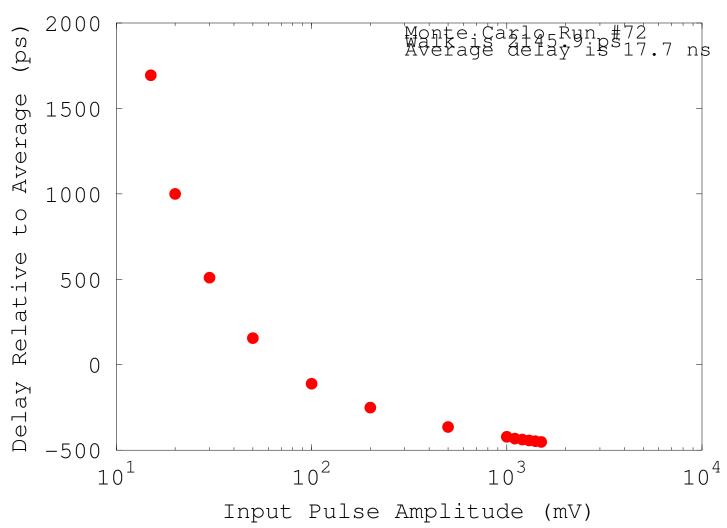


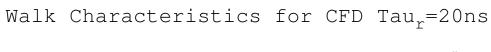


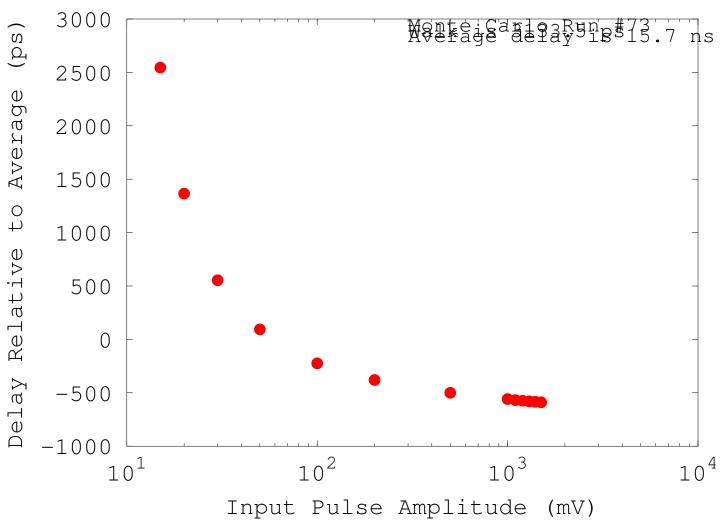




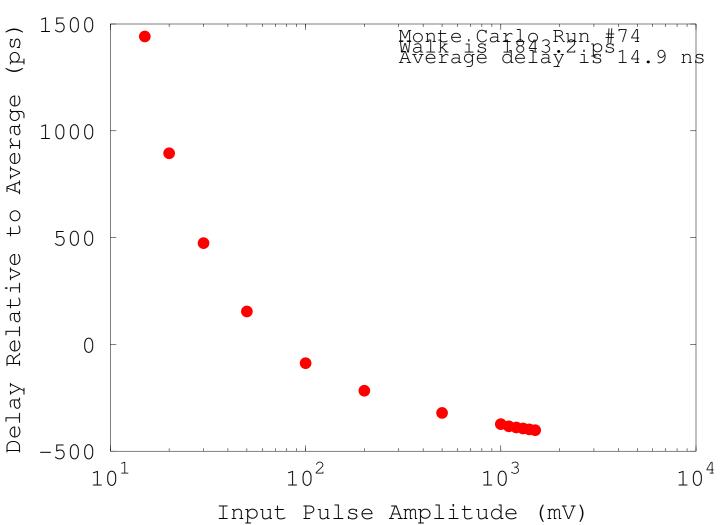
Walk Characteristics for CFD $Tau_r = 20ns$

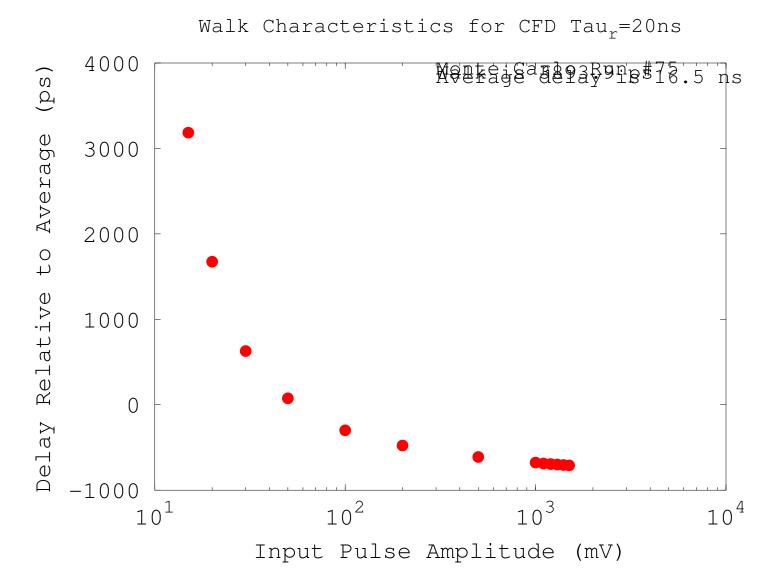


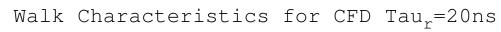


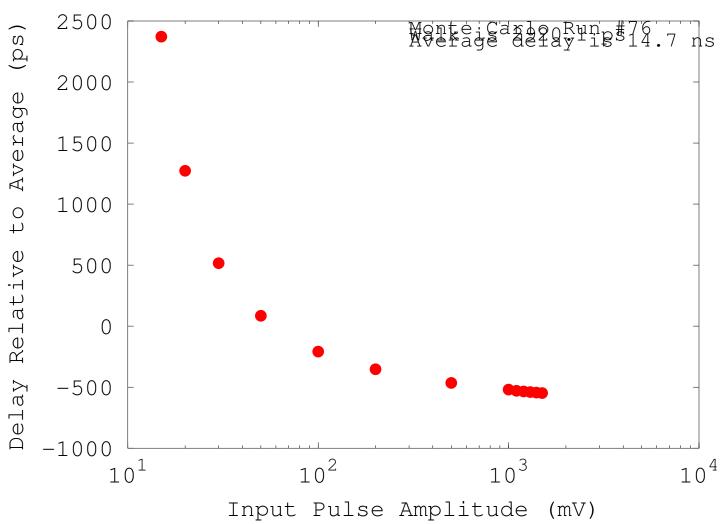




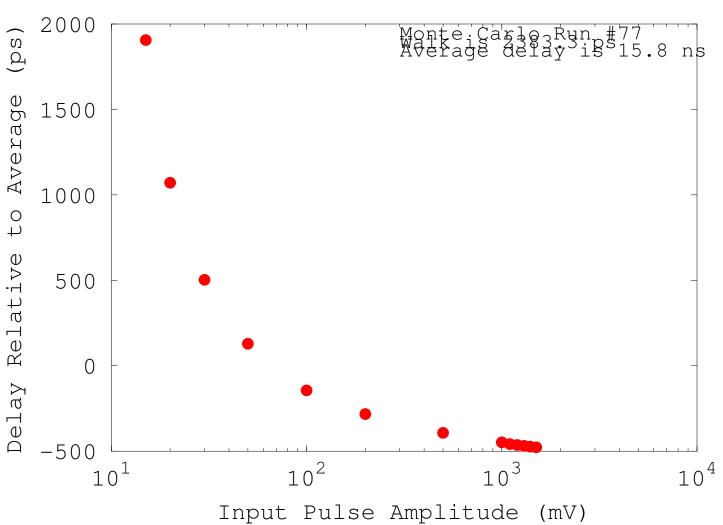




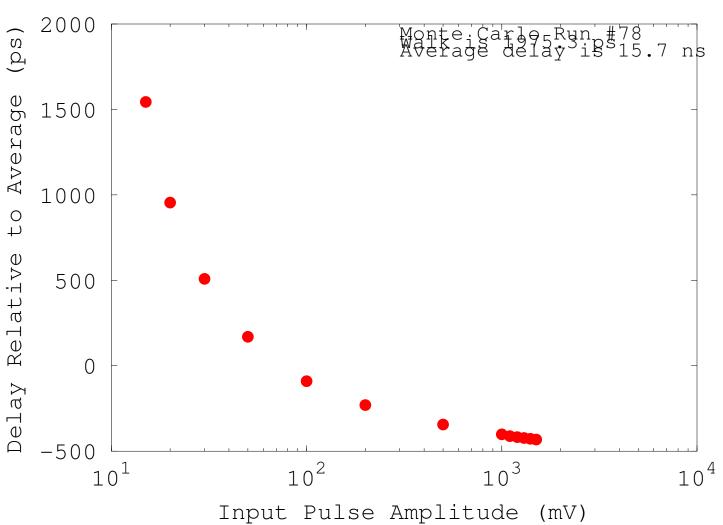


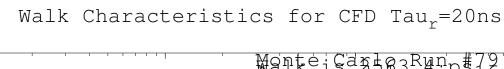


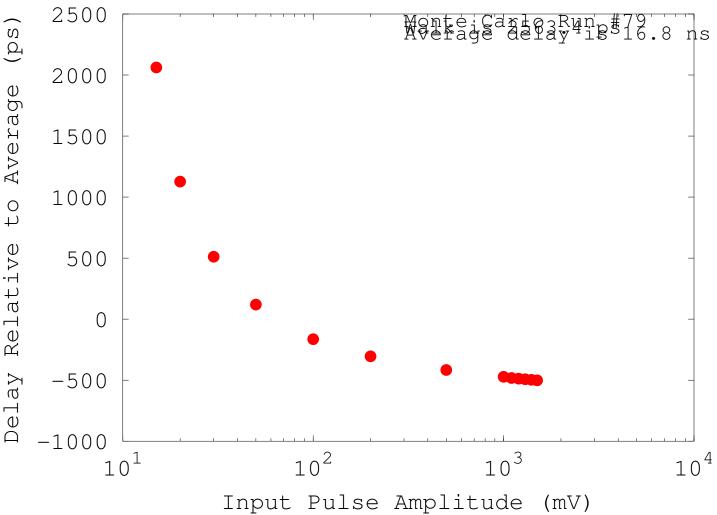


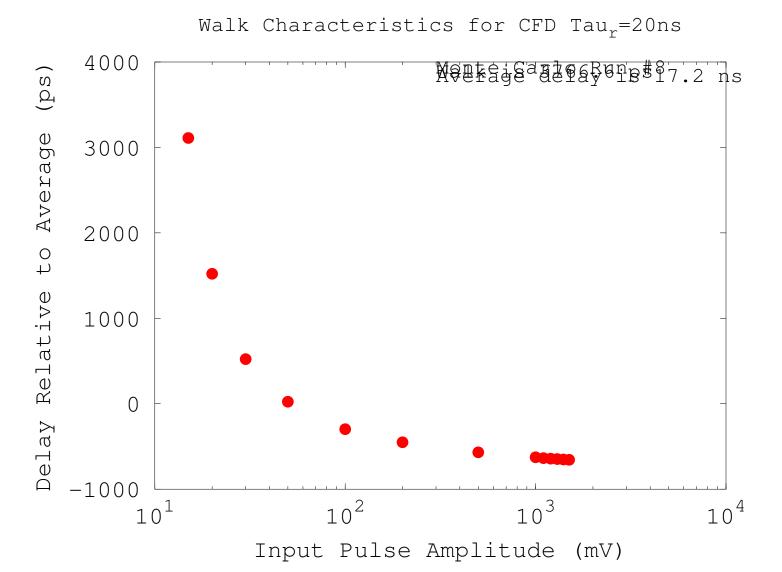


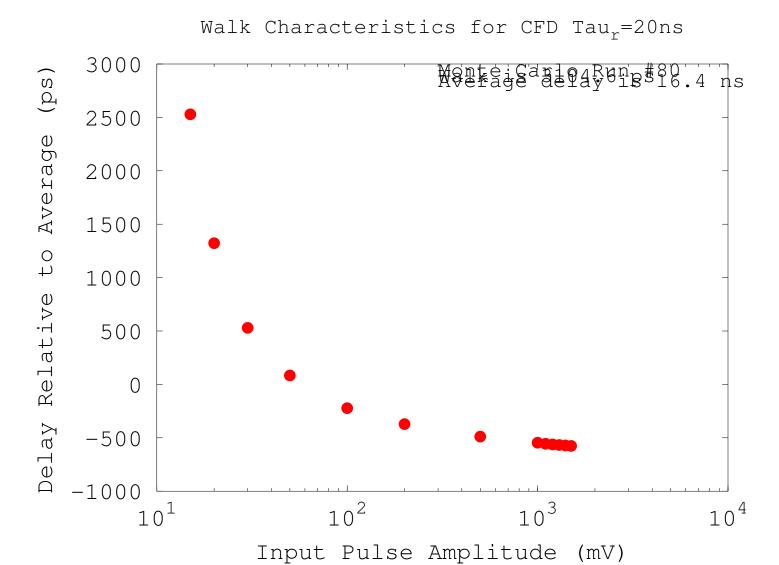




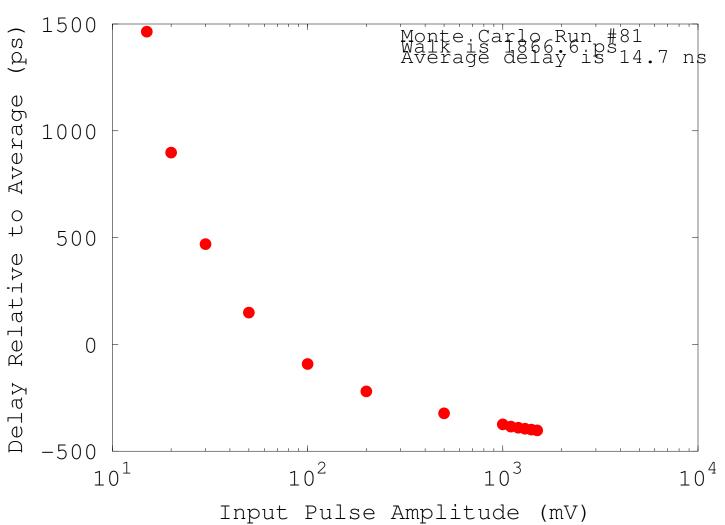


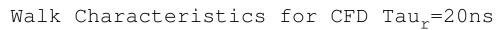


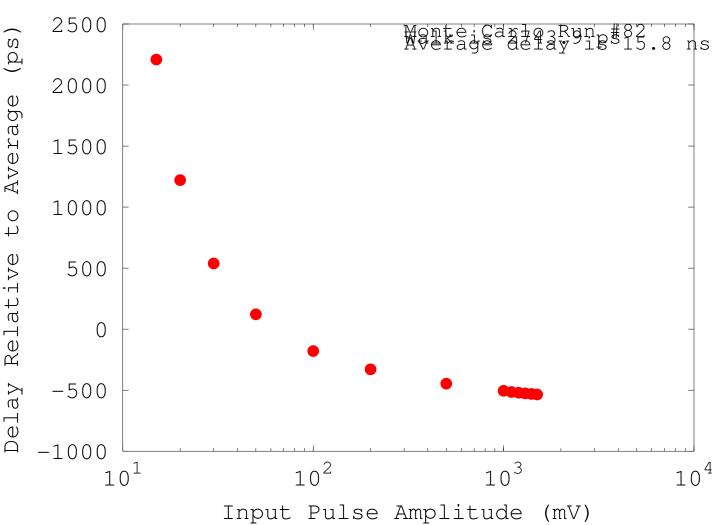




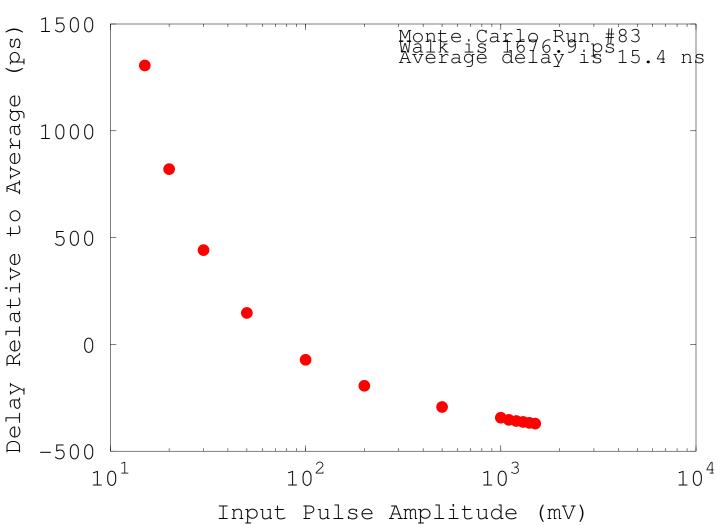




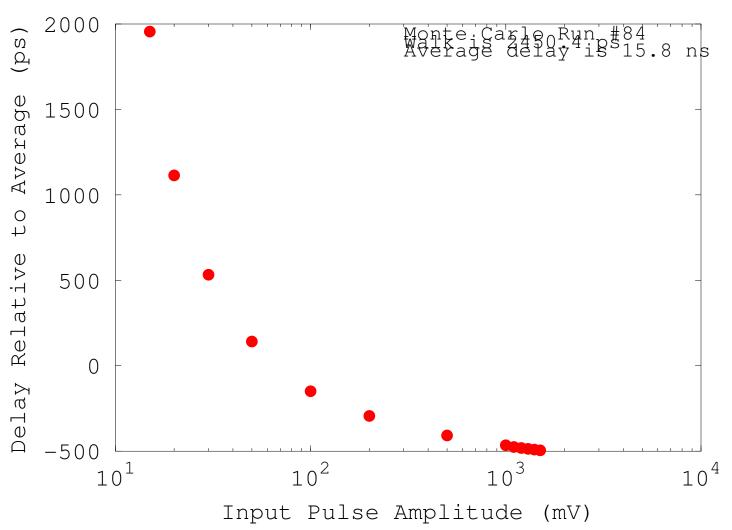


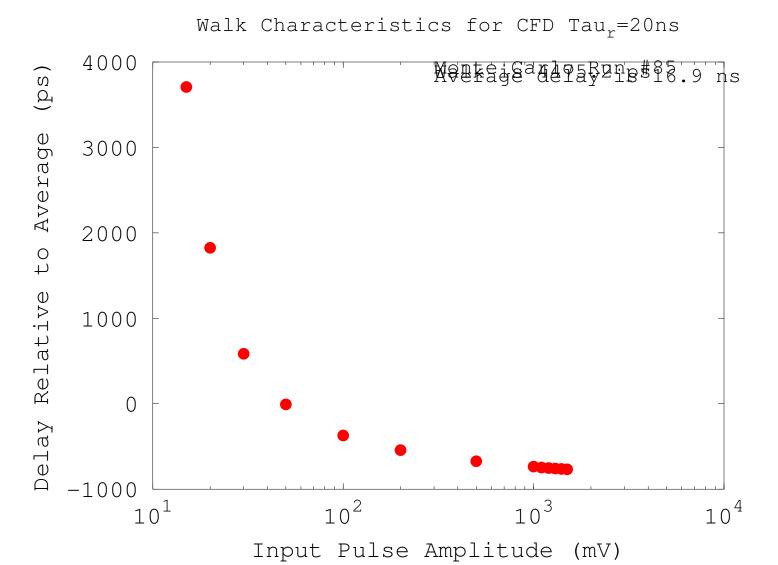


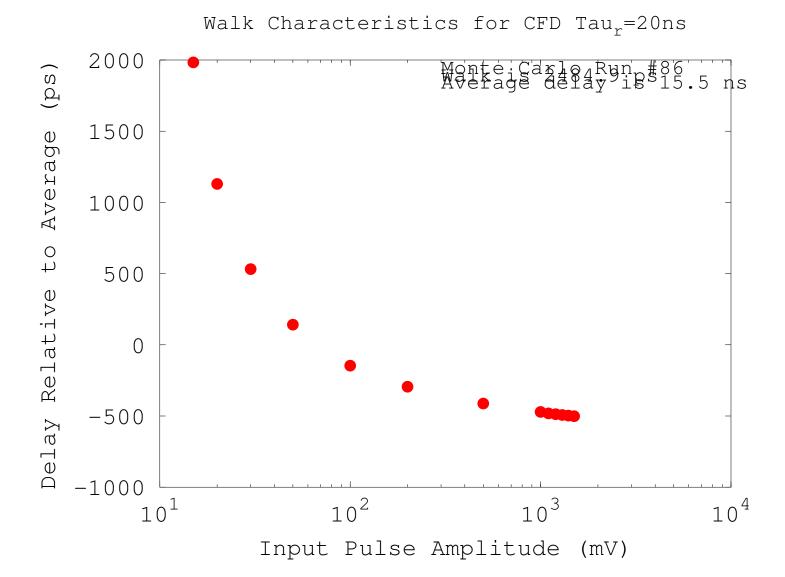


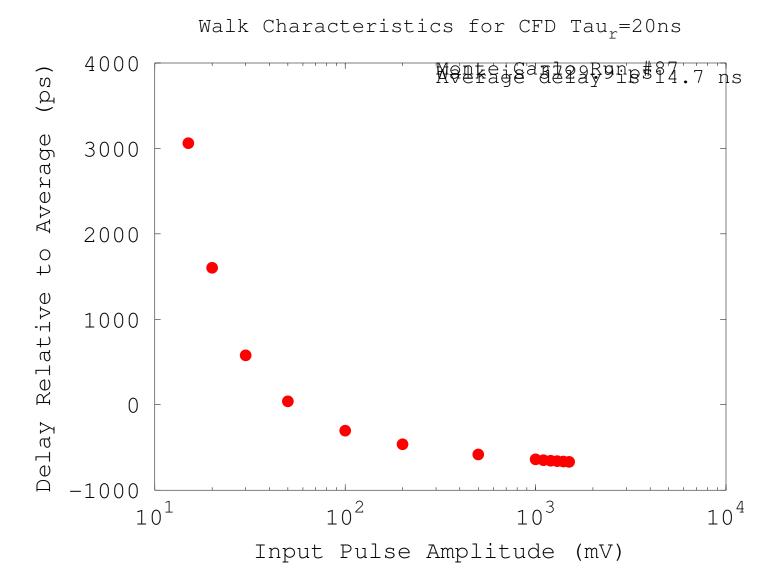




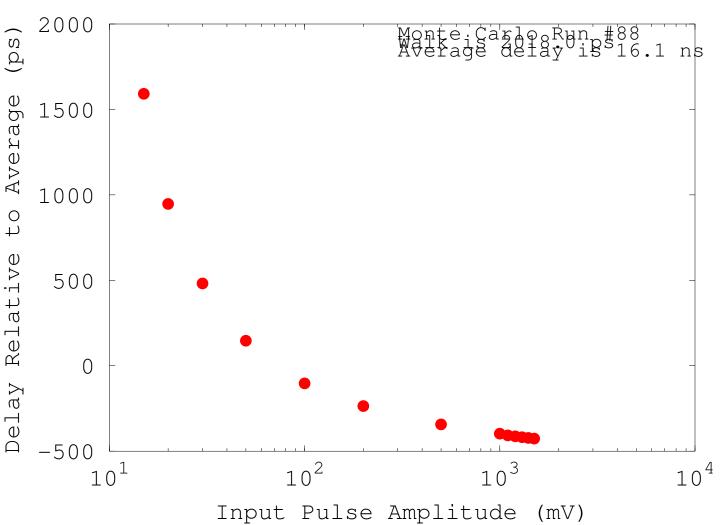


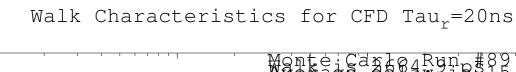


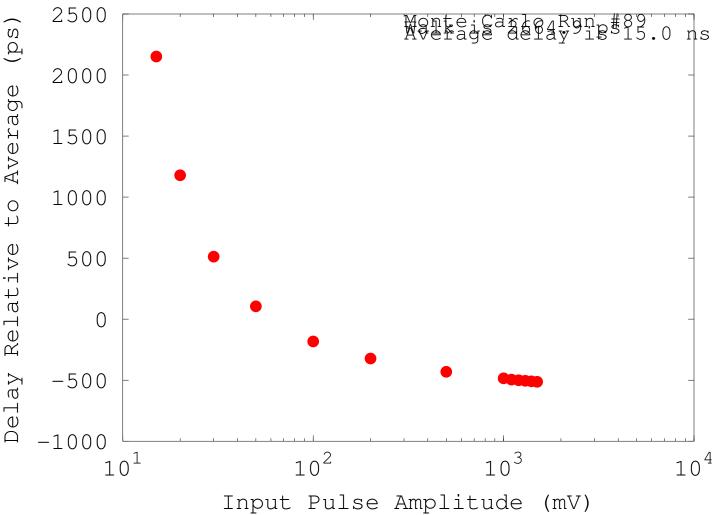




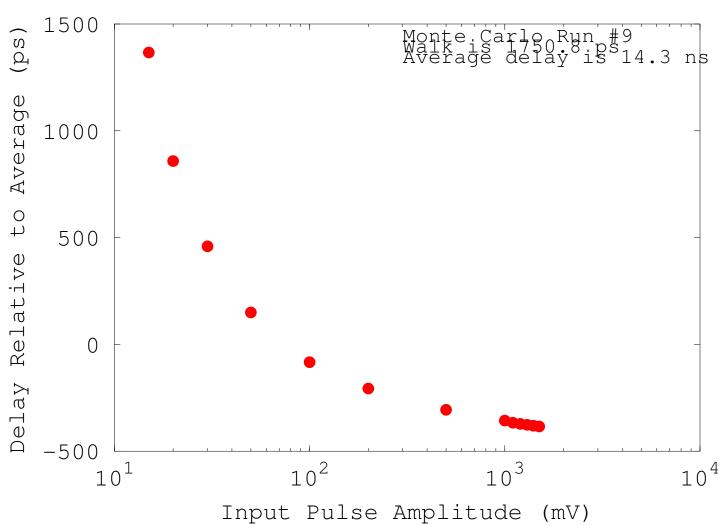




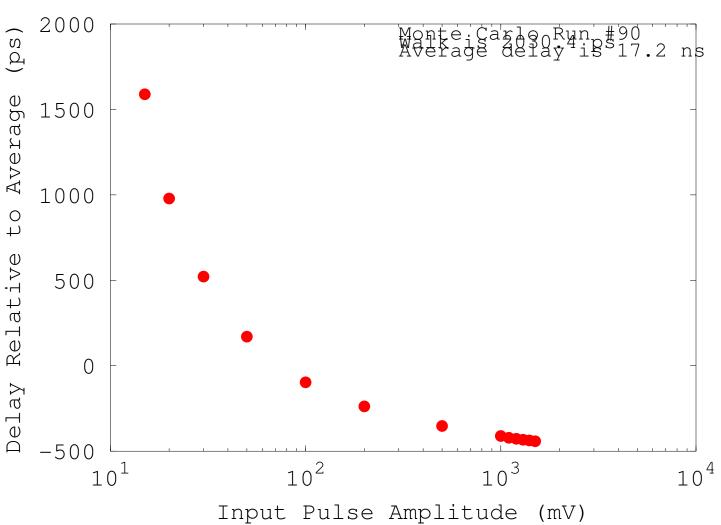


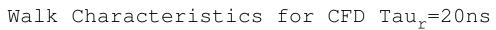


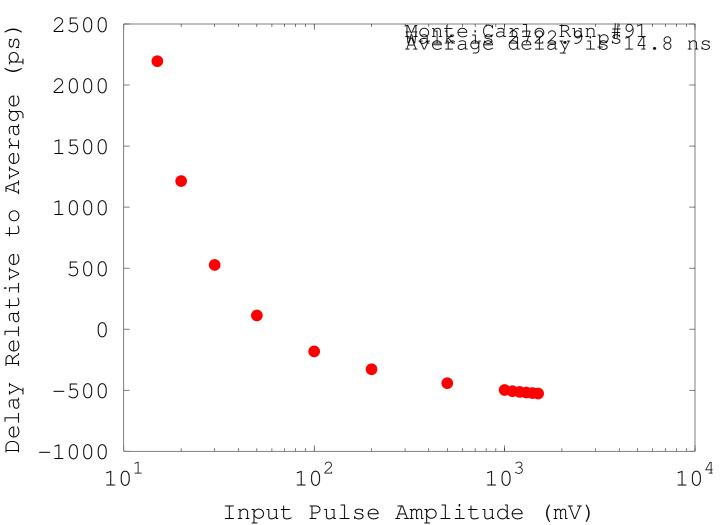


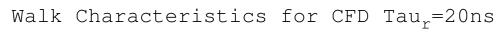


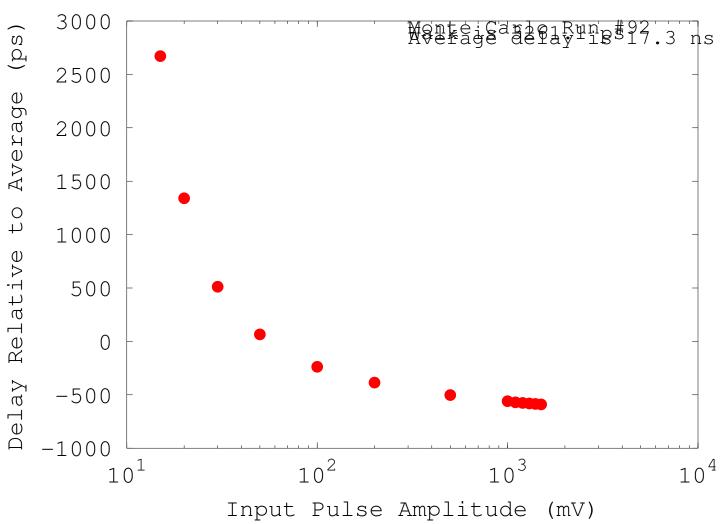




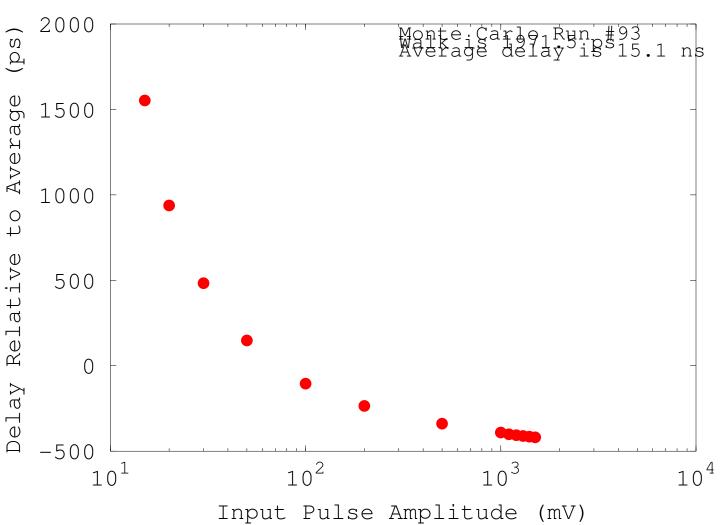


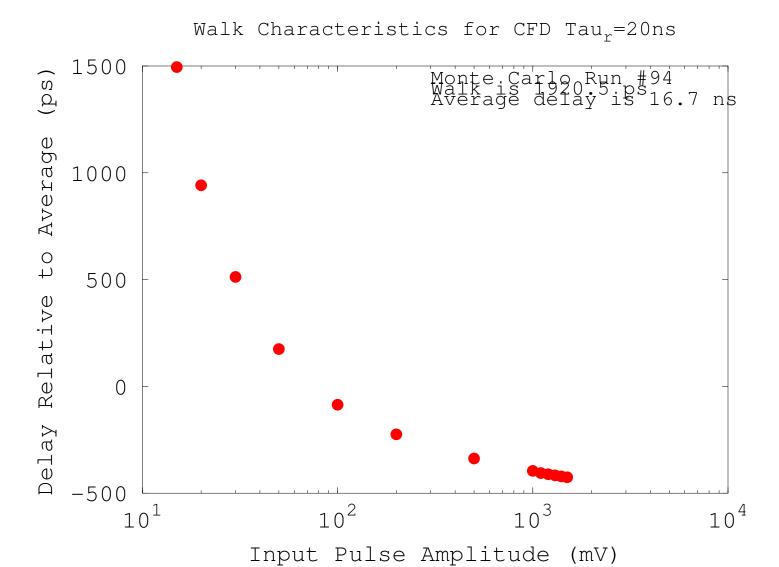


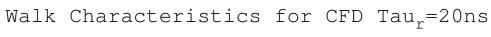


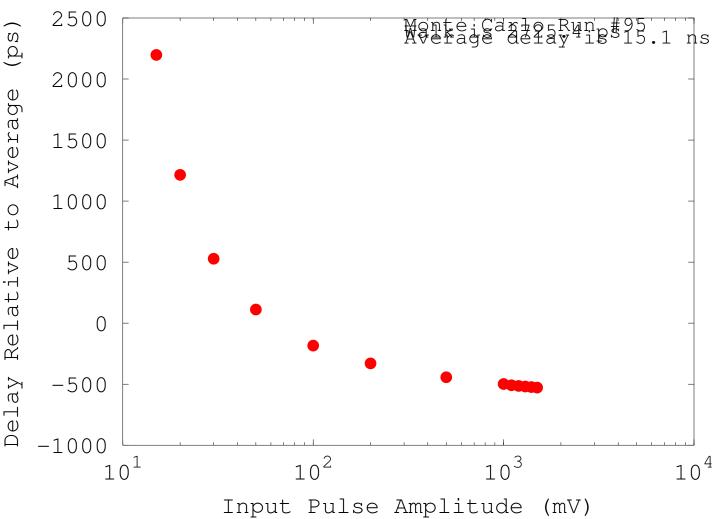


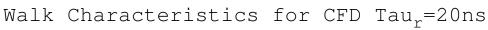


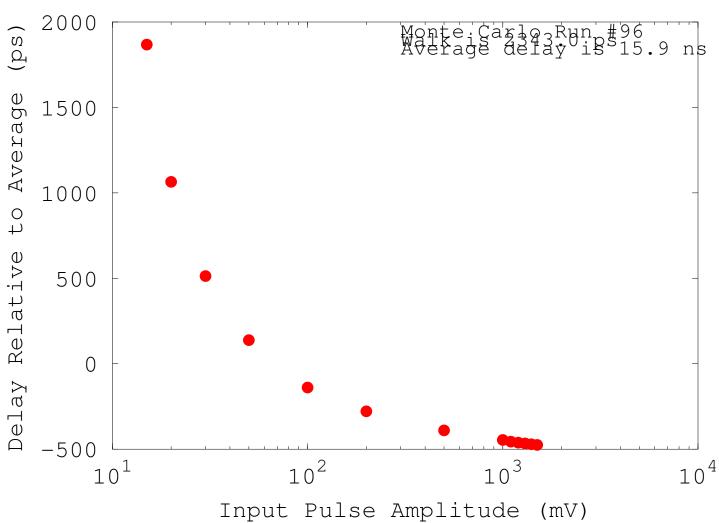


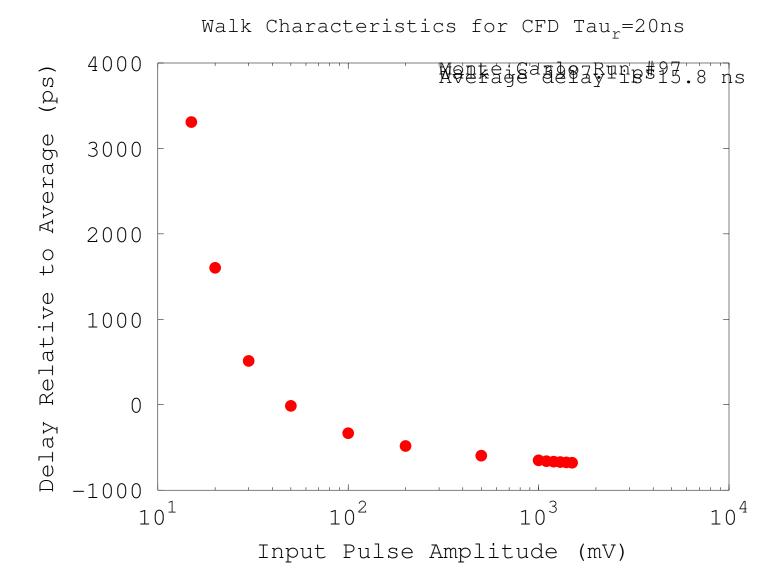


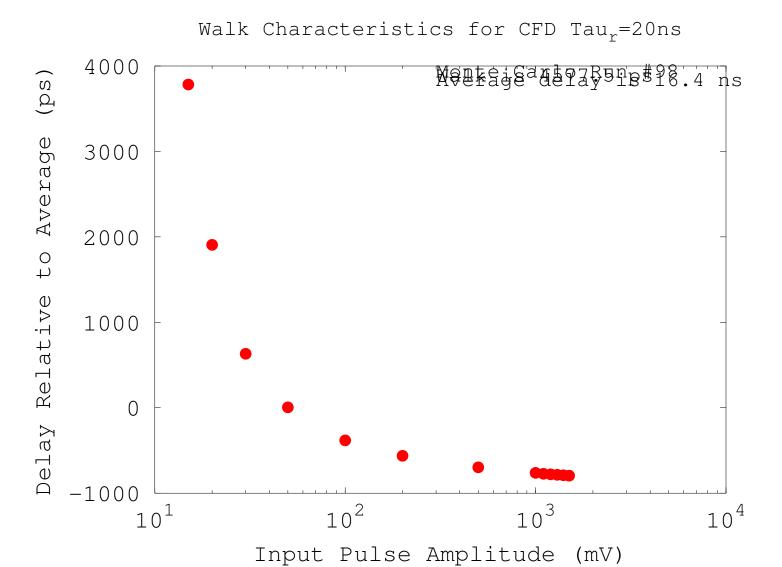




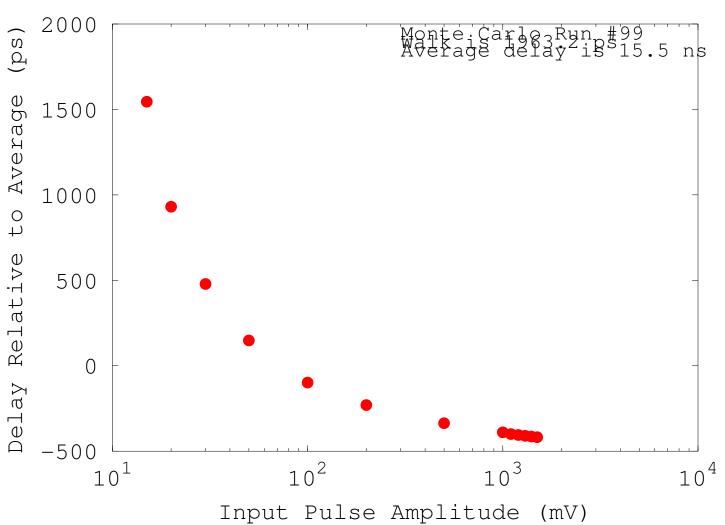












Walk Summary Plot for Constant Fraction Discriminator

