

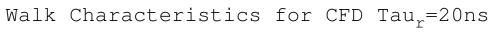
Input Pulse Amplitude

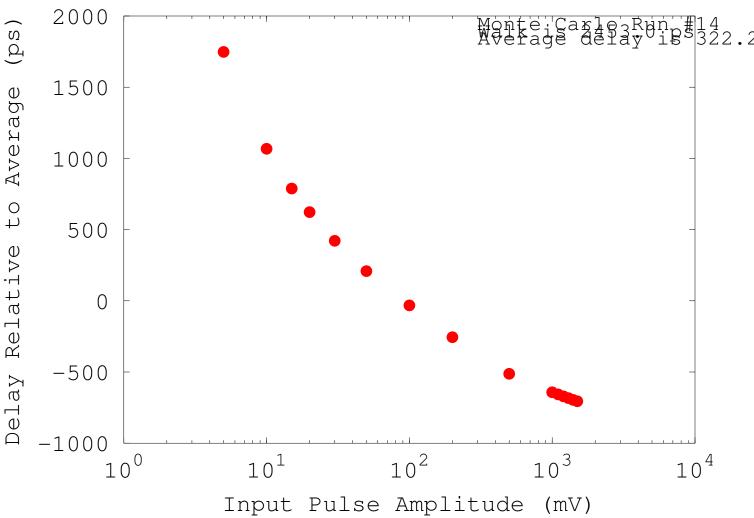
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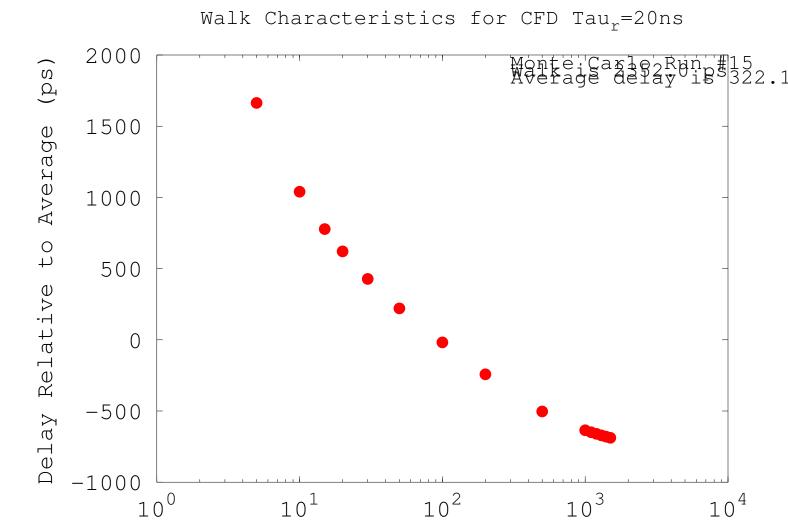
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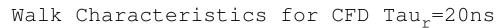
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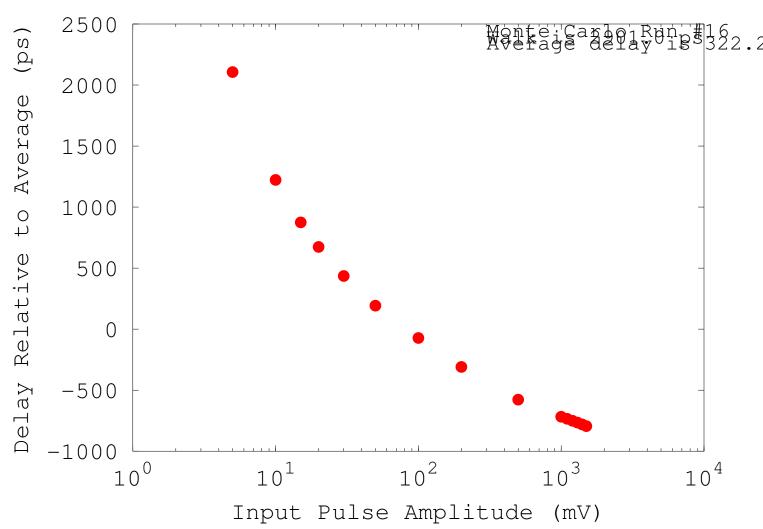
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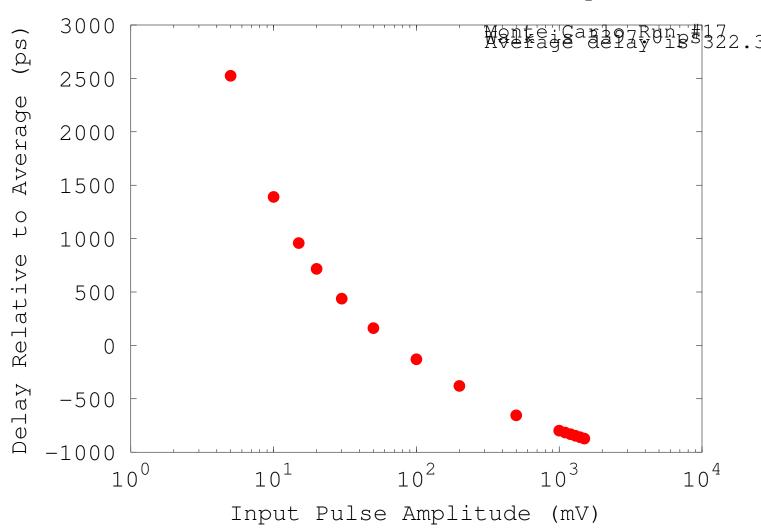


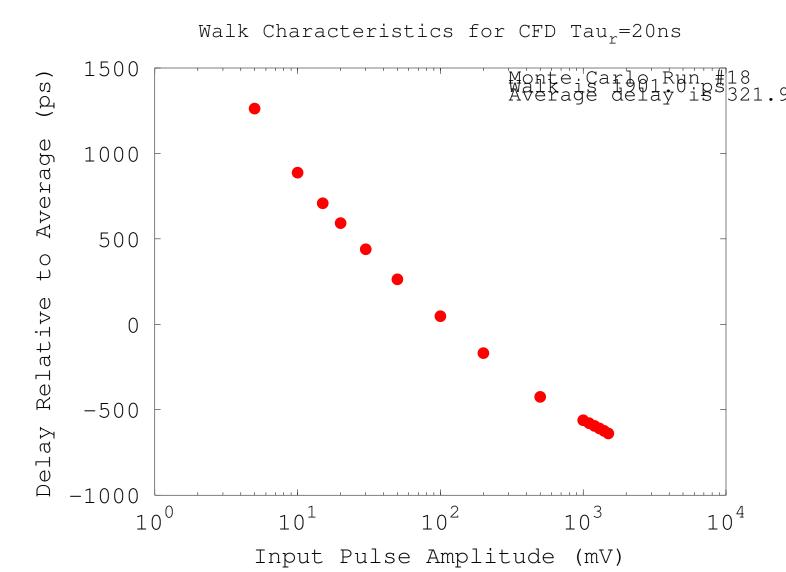


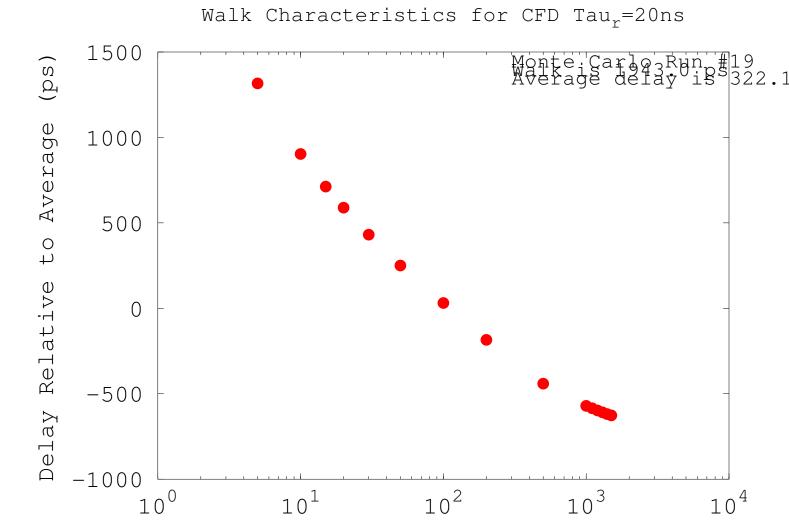


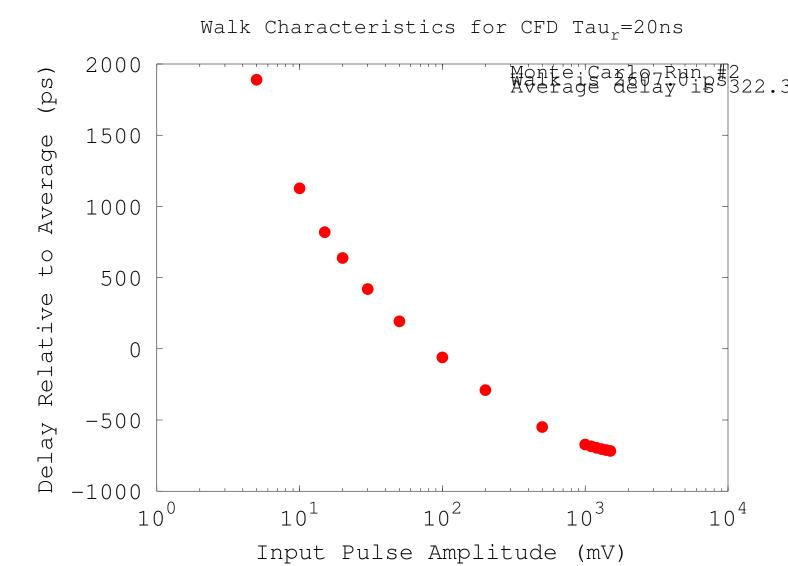


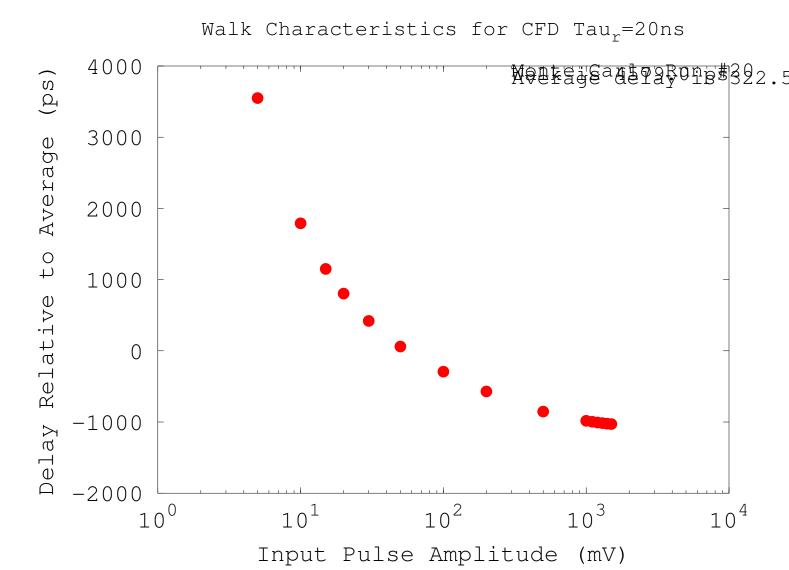
Walk Characteristics for CFD  $Tau_r = 20 ns$ 

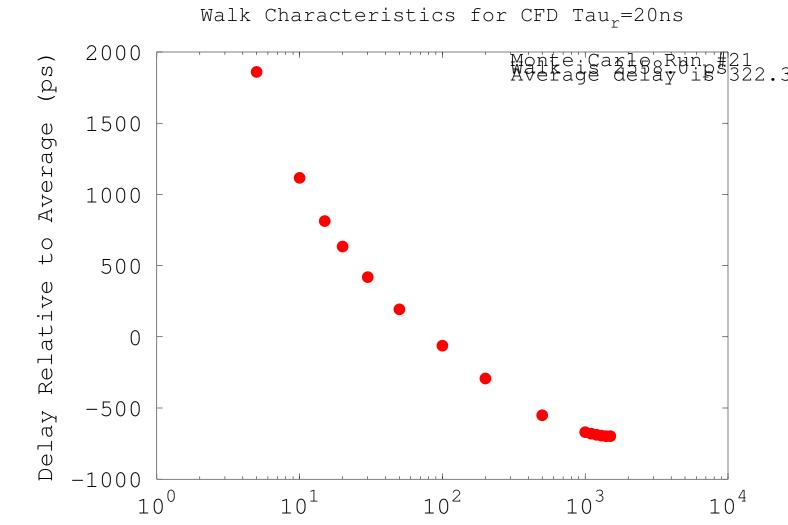








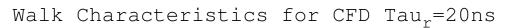


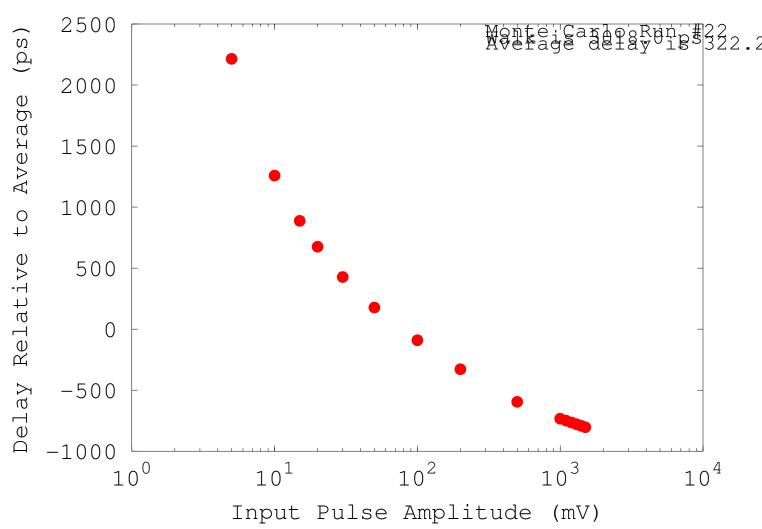


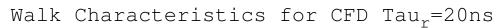
Input Pulse Amplitude

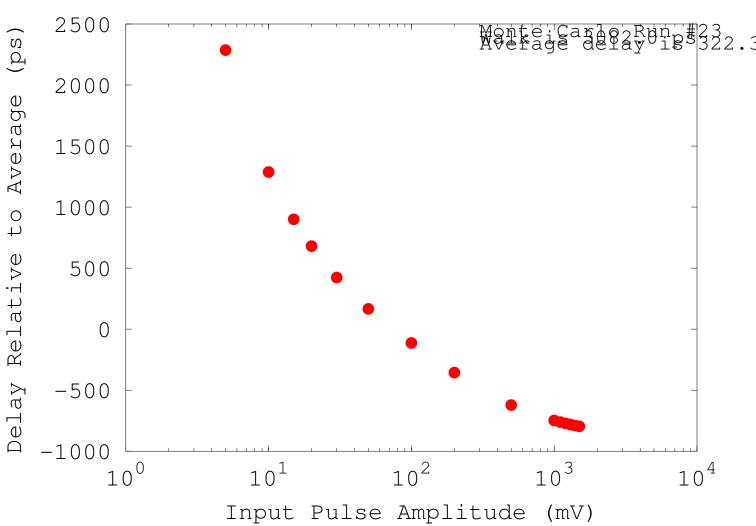
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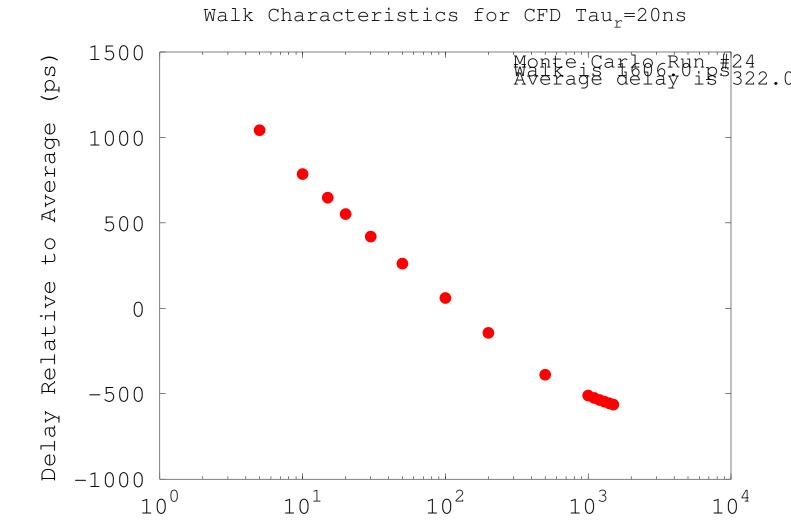
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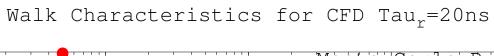


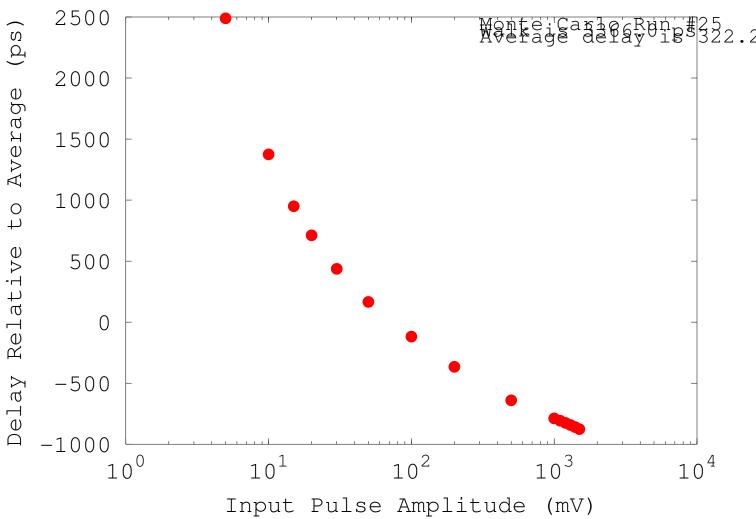


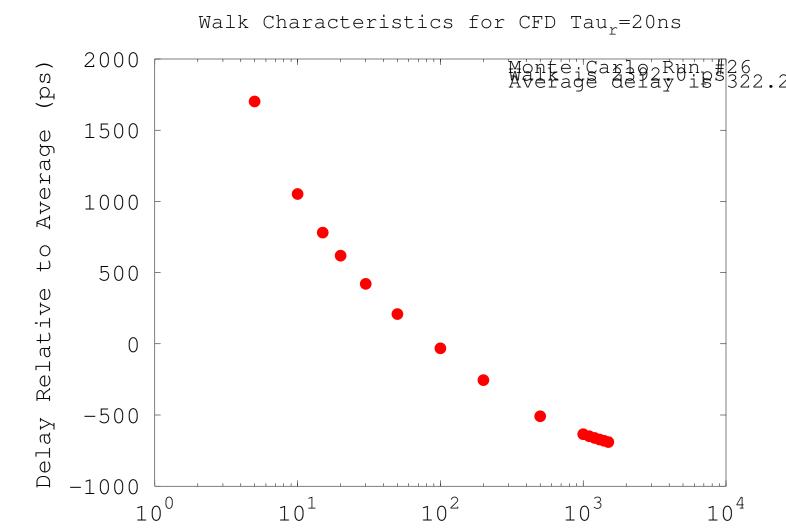


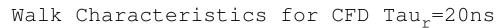


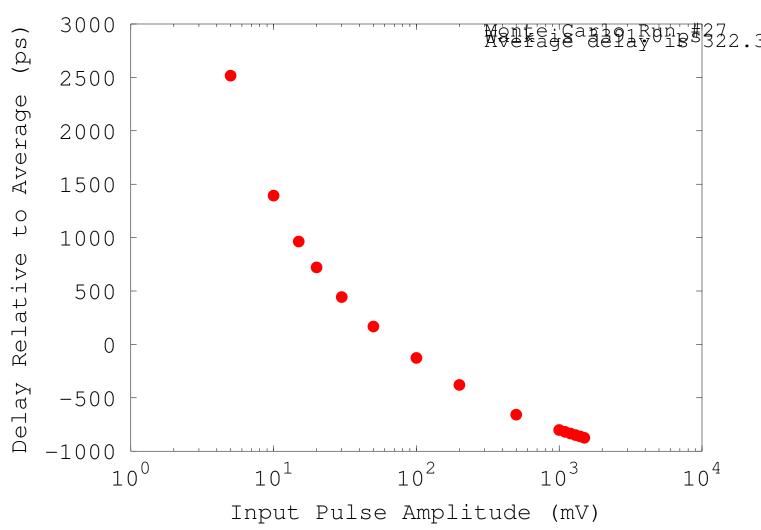


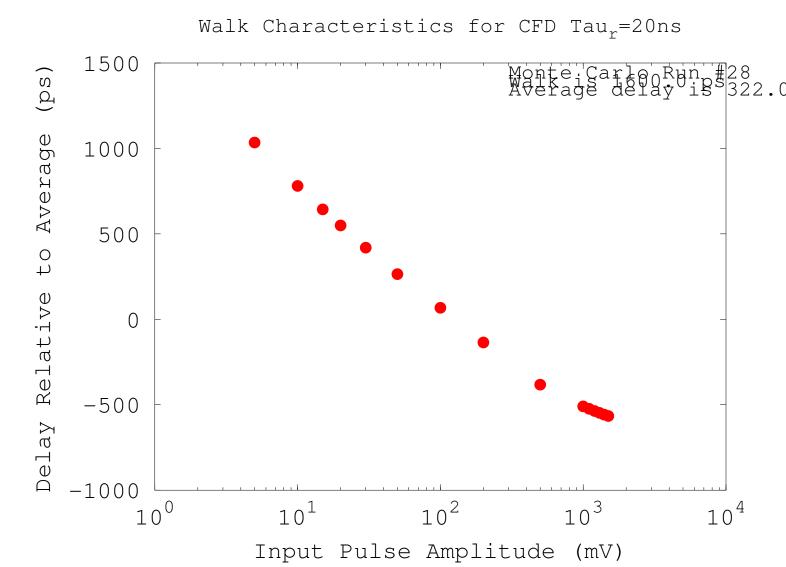




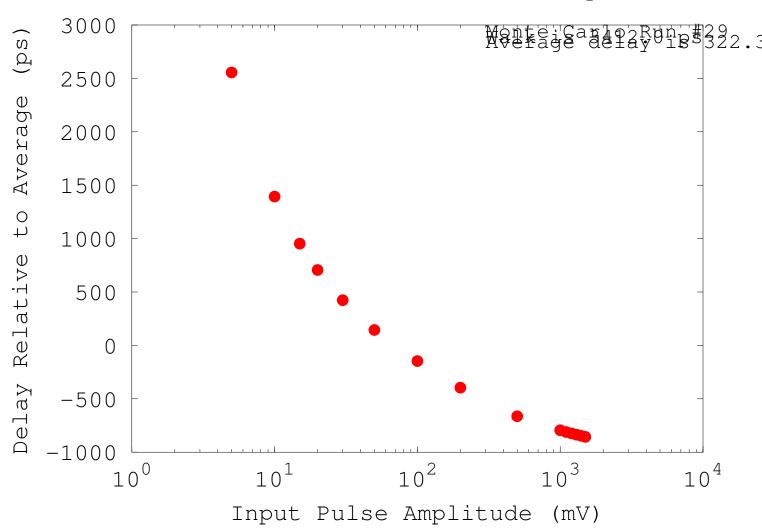


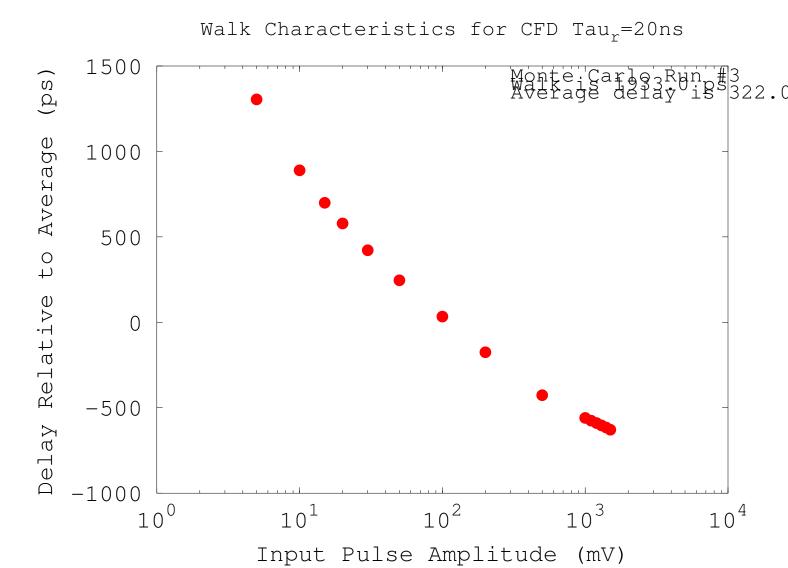


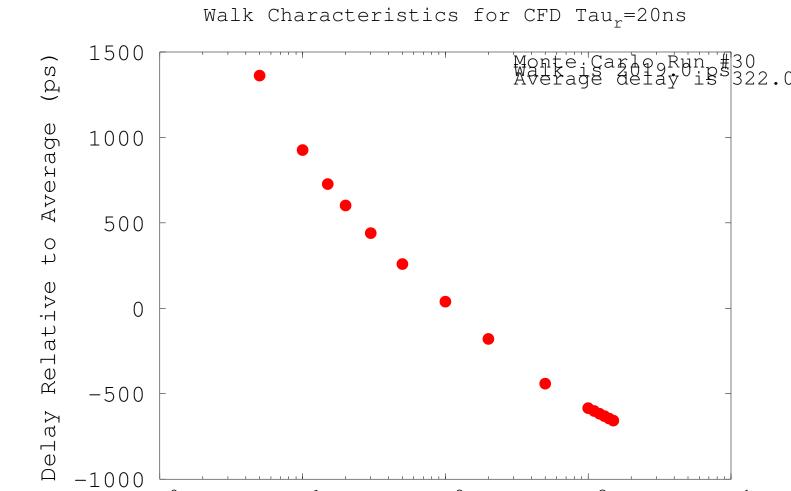




Walk Characteristics for CFD  $Tau_r = 20 ns$ 





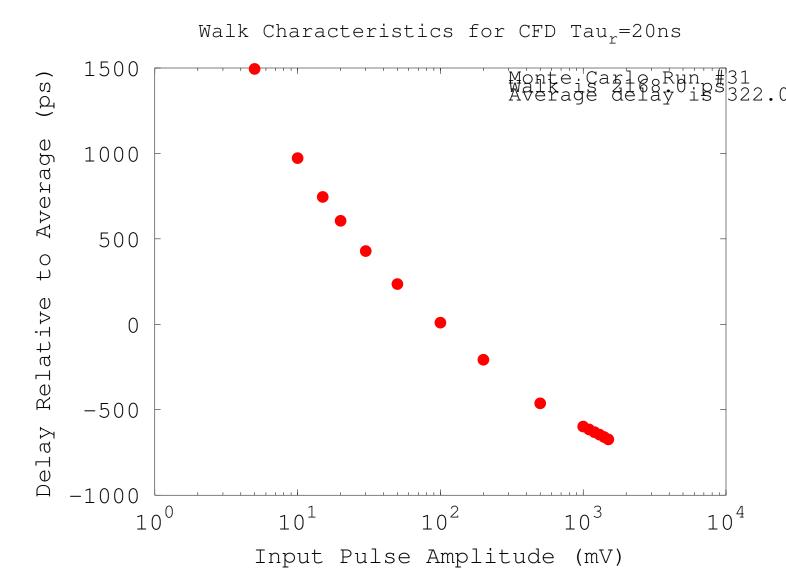


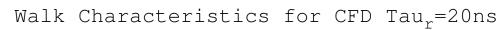
Input Pulse Amplitude

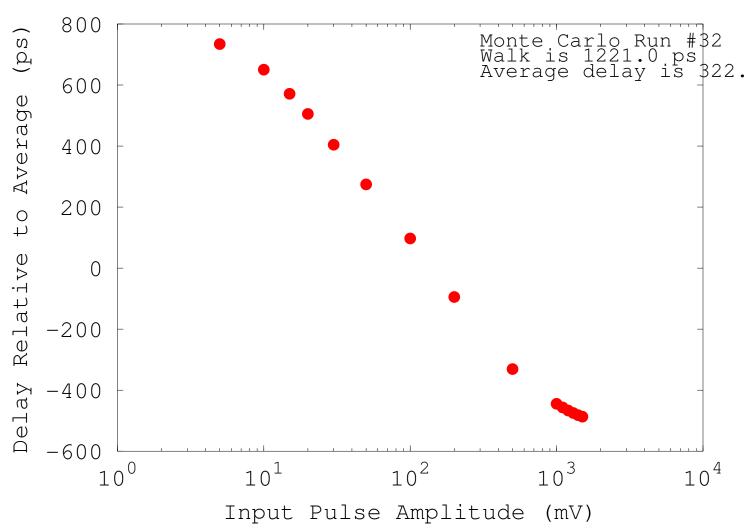
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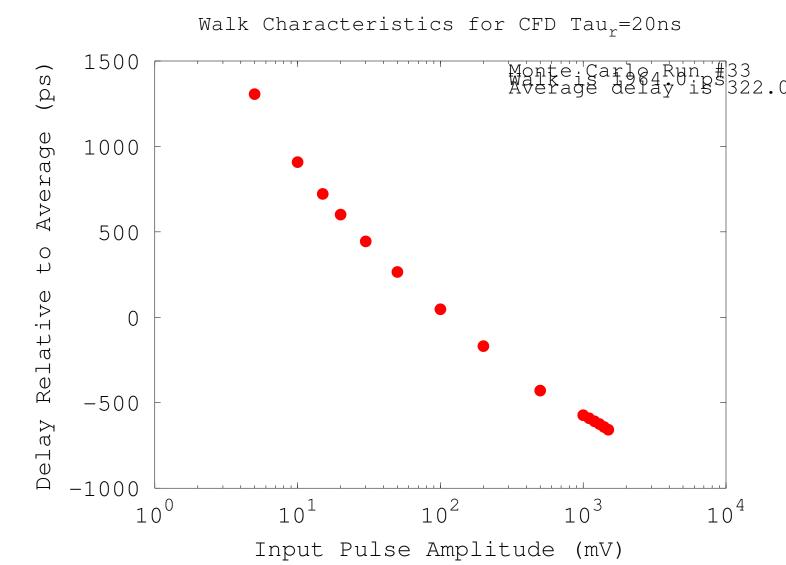
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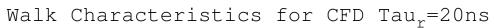
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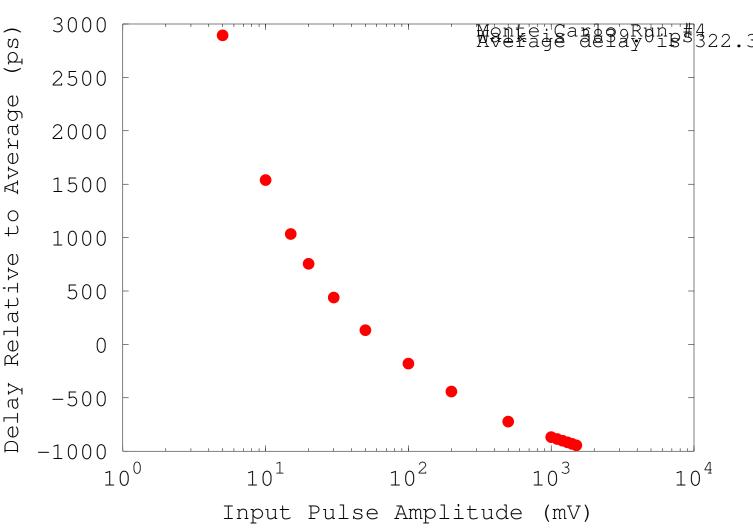


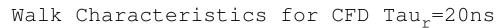


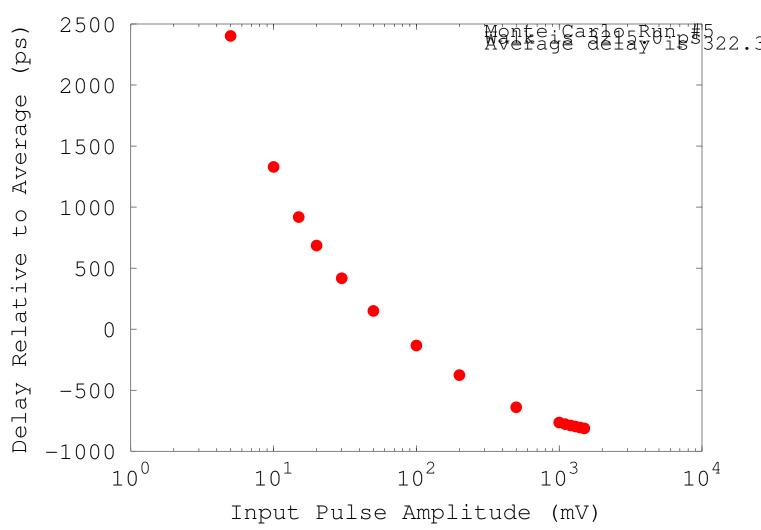




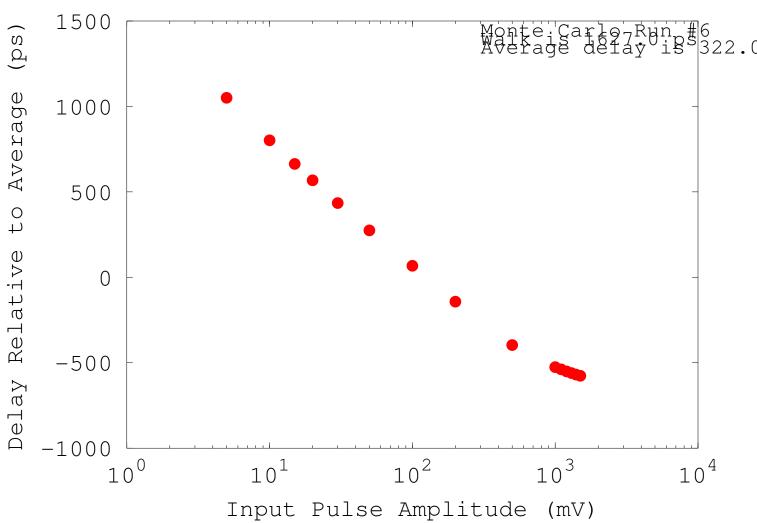




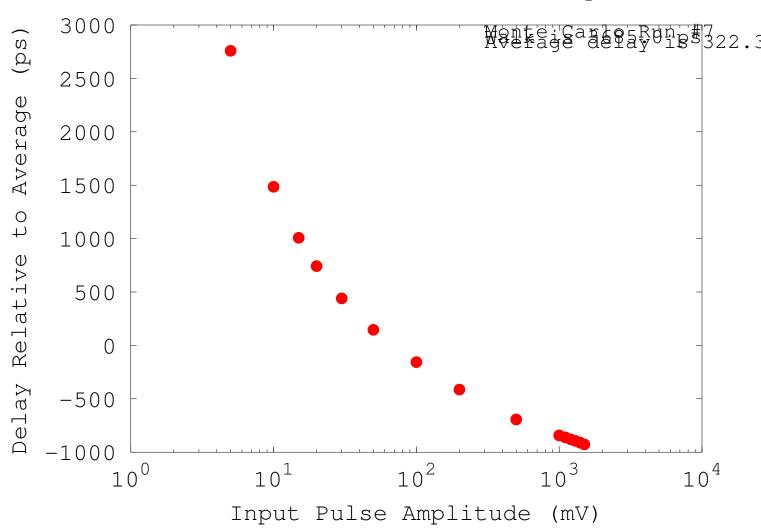


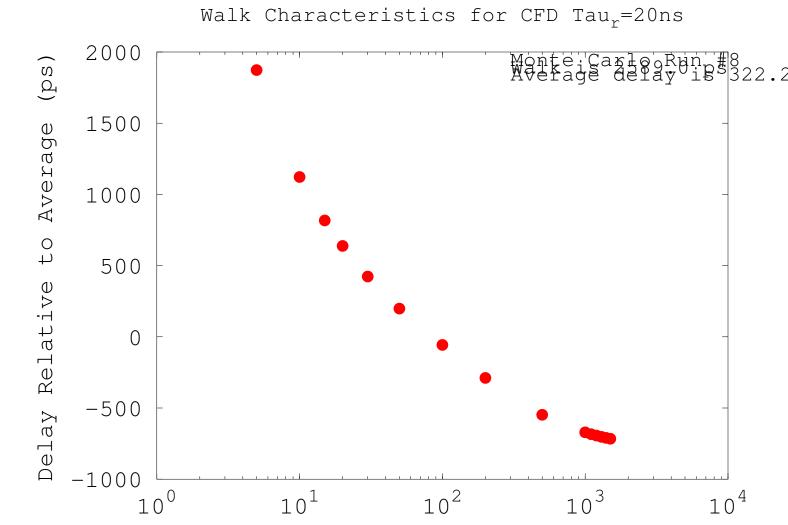


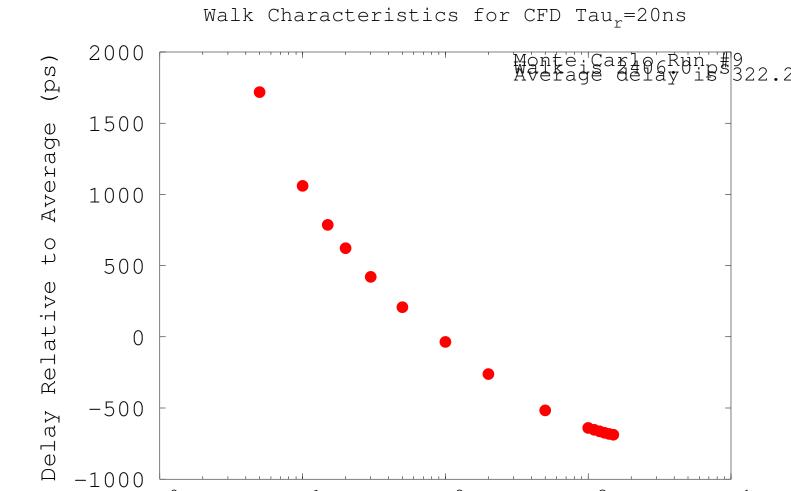




Walk Characteristics for CFD  $Tau_r = 20 ns$ 







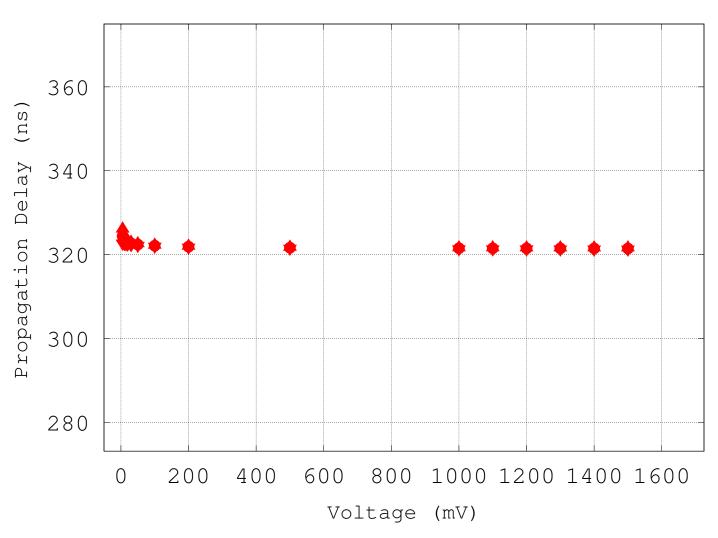
Input Pulse Amplitude

10<sup>3</sup>

104

100

Walk with energy



Walk Summary Plot for Constant Fraction Discriminator

