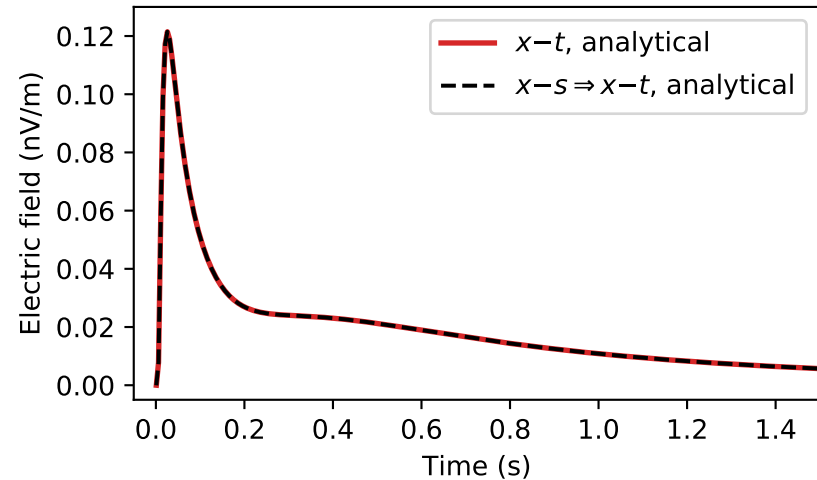


(a)  $x-s$  (analytical)  $\Rightarrow s-t$



(b)  $x-s$  (with error)  $\Rightarrow s-t$

