









Eduction: 
$$U_{i}^{+}(l,t) = -V_{0} + Ke^{-\frac{1}{2}t/L}$$

combands  $K$ ?  $I_{L}(t=0) = 0$ 
 $V_{i}^{-}(l,t)|_{l=0} = V_{0} \Rightarrow K=2V_{0}$ 

C25 Charge capabitive of nexistive

 $V_{0}$ 
 $V_{i}^{-}$ 
 $V_{i}^{-$ 



