

I-V relationship of a Capacitor de q(+) = c of Ve(+)

dt

= ce(+) Coulombs

seconds 「立さに(サ)=) 最 Vと(ナ) = Sie (+) dt = (+)-Ve(to)

 $V_c(t) = V_c(t_0) + \frac{1}{c_0}i_c(x)dx$

CHOOV DE CHORE