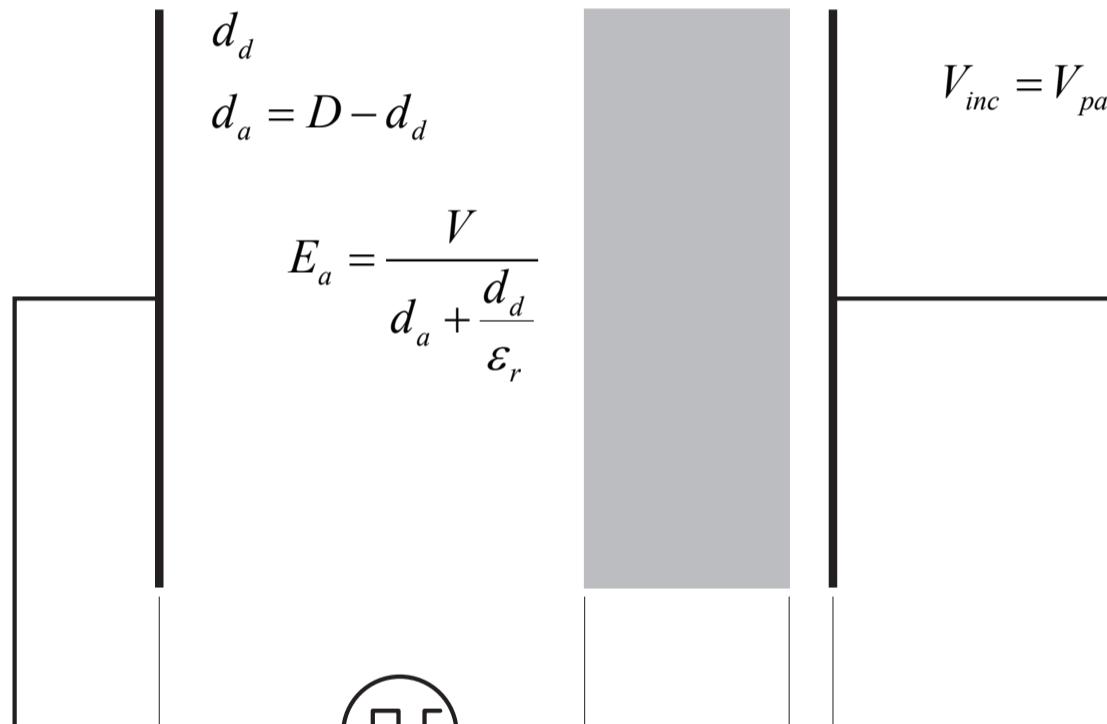


$$E_d = \frac{E_a}{\epsilon_r}$$

$$d_d \\ d_a = D - d_d$$

$$V_{inc} = V_{pasch}(d_a) \left[ 1 + \frac{d_d}{\epsilon_r d_a} \right]$$

$$E_a = \frac{V}{d_a + \frac{d_d}{\epsilon_r}}$$



$$V(t)$$

$$E(x)$$

$$x$$

