

*Prof. T. Yarman, Prof. M. Arık Lectures*

$$F_c = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{d^2}$$

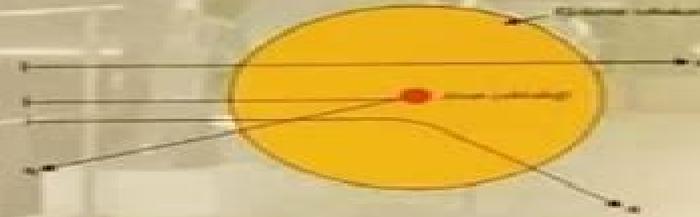


$$\phi = \int_{CS} \underline{E} \cdot \underline{n} \, dA = \frac{\sum_{i=1}^n q_i}{\epsilon_0}$$

$$\oint \underline{B} \cdot \underline{t} \, dl = \mu_0 i$$

$$\xi = N \left| \frac{d\Phi(t)}{dt} \right|$$

$$\underline{E}_s = q \underline{v} \times \underline{B}$$



# ENGINEERING PHYSICS - 2

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*January 2021*



DEPARTMENT OF ENGINEERING

**SECOND EDITION**

# Engineering Physics 2 Gbtu

**H K Dass**



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