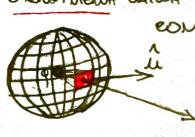
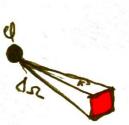


Dm. Thu.

CARICA I DIEWA CHIUSA IN UNA SUP II CHIUSA





Con
$$d\Omega = \frac{U n}{12}$$

$$Q = 4\pi \text{ M} > 1 \Phi(\bar{E}) = Q d\Omega$$

$$\Phi_{E}(\bar{E}) = \int E I d\Sigma = \int \frac{\alpha}{4\pi \epsilon} d\Gamma = \frac{\varphi}{\epsilon \pi}$$

