

Suppositions d'esses in use region d'esperie S con dentre corriée q e rosgette a compe \vec{E} . Il flusse altravoure S ravai: $\vec{\Phi}_s(\vec{e}) = \oint_S \vec{e} \cdot \hat{\mathbf{u}}_n \, ds = \frac{q}{\bar{e}_0}$.

$$\int_{3}^{2} \vec{z}$$
. $\hat{u}_{n} dz = i = \frac{1}{2} \frac{dq}{dt} \Rightarrow \int_{3}^{2} \vec{v}_{n} dz + \frac{d}{dt} \left[\epsilon_{0} \oint_{S} \vec{\epsilon}^{2} \cdot \vec{v}_{n}^{2} dz \right] = 0$

Coviele positive exerce $\int_{3}^{2} q diminuize \Rightarrow \frac{dq}{dt} < 0$ e affindu $i > 0$ $i = -\frac{dq}{dt}$

Coviele negative entreme

