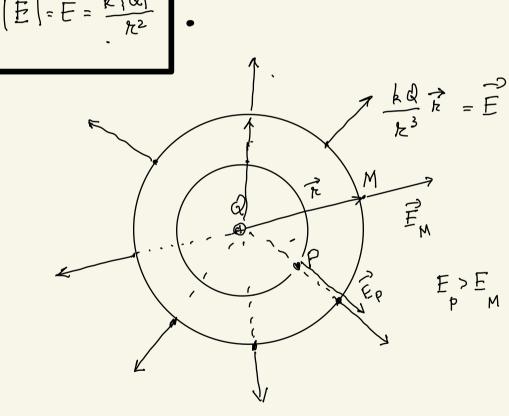
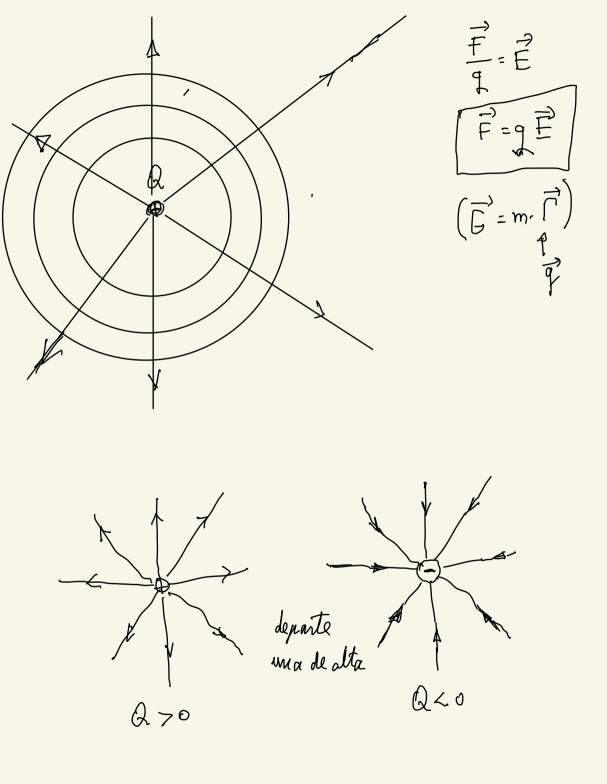


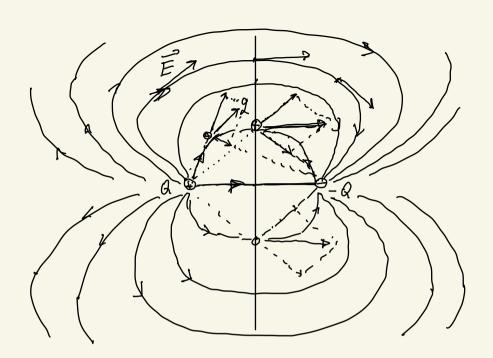
$$\frac{F}{g} = \frac{1}{9} \cdot k \frac{\log p}{k^{2}} = \frac{kQ}{k^{3}} \vec{k} = \vec{E}$$

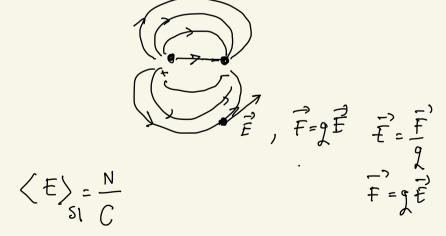
$$\frac{kQ}{k} \vec{k} = \vec{E}$$
expression retariolai a internitatii compulmi elatriotatic produs de sorcina punctiforma Q la did anto h de la.
$$|\vec{F}| = \vec{E} = \frac{k|Q|}{\hbar^{2}}$$

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For 
$$\frac{1}{\sqrt{2}}$$
  $\frac{1}{\sqrt{2}}$   $\frac{1}{\sqrt{2}}$