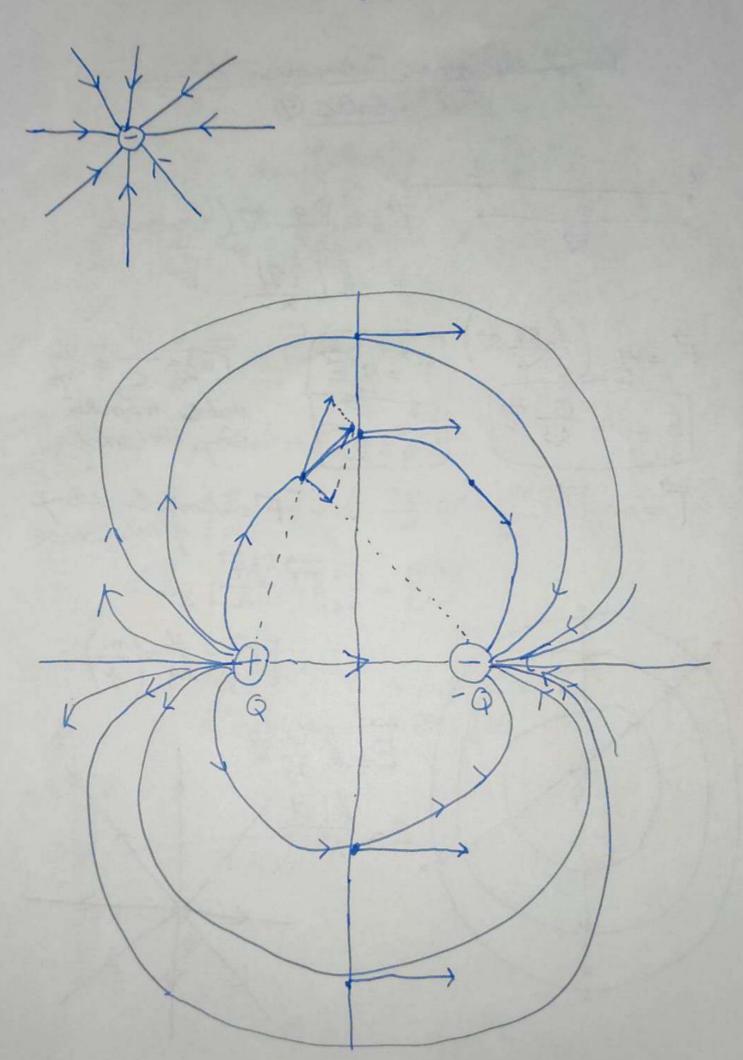
Compel electrostaric. Totamitatea compului electrostartic D

$$\overrightarrow{F} = \frac{2}{2}$$

$$\overrightarrow{F} = \frac{1}{2}$$

$$\overrightarrow{F}$$



$$\begin{array}{ll}
\overline{AA7} & \overrightarrow{O} & \overrightarrow{Ep} = \overrightarrow{EAP} + \overrightarrow{Eop} + \overrightarrow{EBp} \\
= k \cdot \frac{-2}{4p3} \overrightarrow{AB} + k \cdot \frac{22}{0p7} \overrightarrow{Op} + \frac{k(-2)}{BP3} \cdot \overrightarrow{BP} \\
= k_2 \left(-\frac{\overrightarrow{AP}}{AP3} + \frac{20\cancel{P}}{0P3} + \frac{\cancel{BP}}{BP3} \right)$$

