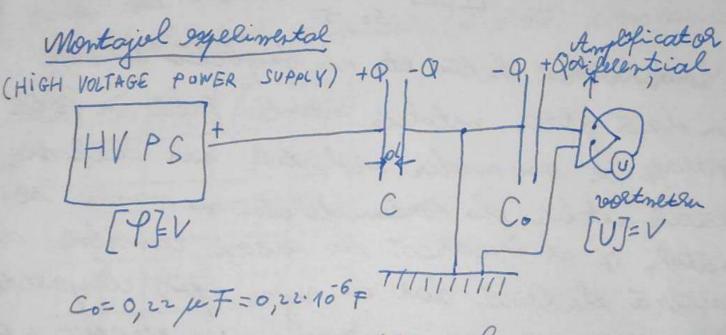
Studial condensatorului electric au fete flan-polalele j Determinarea constantei dielettice a unui izolatar

Condernatorul electlic lite un oliporitie format din obouă placi metalice osesate față în fota repalate de un media isolatal ran dielacoic Macile metalia ple condensatorului re muner almatuli si re incarca au oceasi cantitate de ralcina electeica dal de somn opus Bogelettea fundamentalà a unui comolensatal electric erte 10 Cea de à inmogazina (letine) perter un anunit interval de time ralaina Mathica. [C]si Malinea fisica cale desclie conjultamente unui condensator electric re nunera cayacitate electrica of in vistemme international

de anitati se moroda ûn Folod.

[c]si = F (Ealad) + Q - Q

The surre tensione N + 1 = N = 0C = $\frac{1}{N} \cdot \frac{1}{N} = \frac{1}{N} \cdot \frac{1}{N} = \frac{1}{$

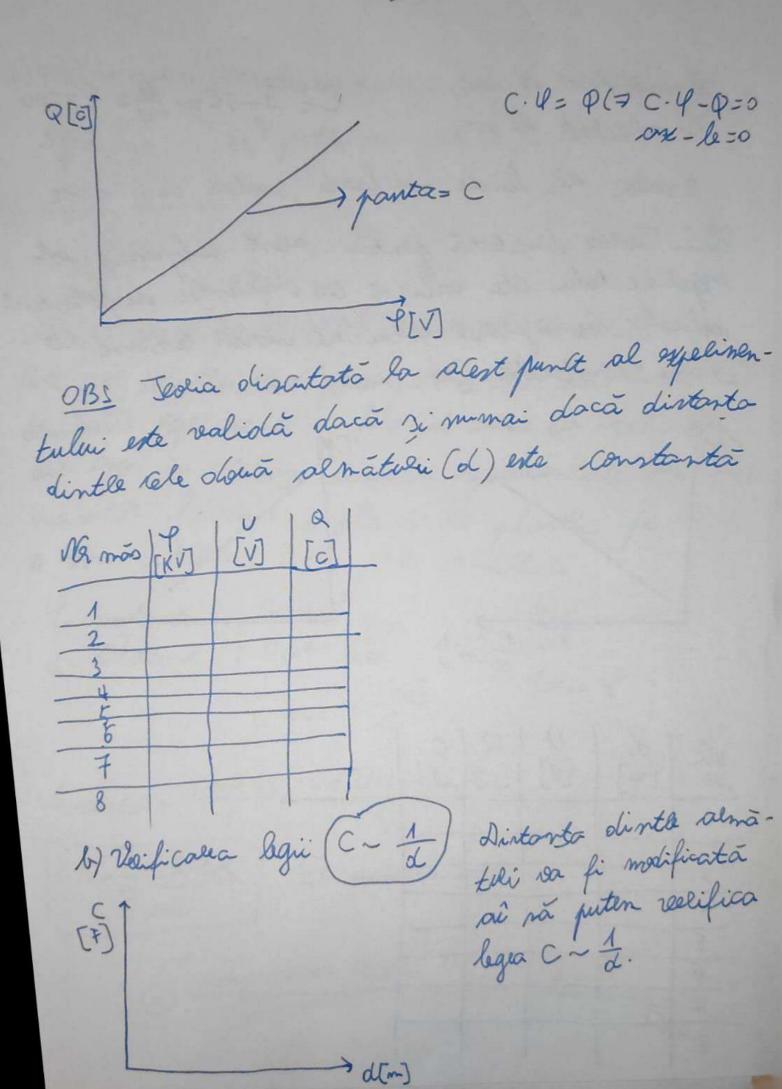


a) determinarea copocitátii electrice recurorate c valoalea hui C va fi determinata prin metavola grafica

$$C = \frac{Q}{P} \quad C_0 = \frac{Q}{V} \quad Q = C_0 \cdot V$$

$$C = \frac{Q}{P} \quad C_0 = \frac{Q}{V} \quad Q = C_0 \cdot V$$

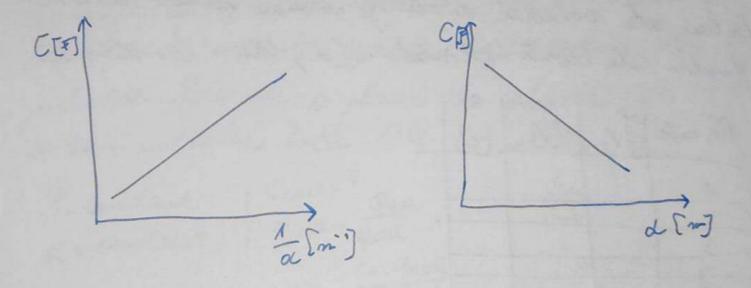
P-este modificat de noi ; U- citit de moi



d-modificat de noi C-calculat de noi

C= \$ 100= = P= COU 8 valdi ale lui de modificate, 8 valori de c date

OBS Jeolia disastata pentlu raest subpurnat al expelimentului este realida (o difelenta de potential aflicator la agitalul sussei de inolté terrière la mone constanta (4 e ant)



va.	[m]	(v)	[6]	C [#]
1	STATE OF			
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6				
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En pentle un material plantic

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Pentlu punctele a) zi le) isolatolul Considerat a fost ael Restlu Mest punct vom fale mai intài de-tominali experimentale folonind allul ca isolator iar apoi in aceleani constitii experimentale vom fale manulari foloninal a placa de plantic fe cale a vom introduce intele cele almatuli

P=constant; Cael=? Quel; Co= Quel

d=constant; Cael= quel

cael= quel

cael= q

Circlatal = Qisolatal = Co. Viscolatal

ER = Circlatal Ex-adimensional

Cael

(+) compelecteic lettern, - +

