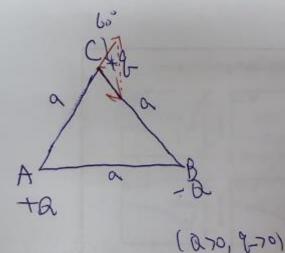
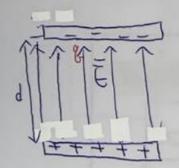
P24



y of A second to the second to

(1) A處電場為何 假設一个+4.電荷在A

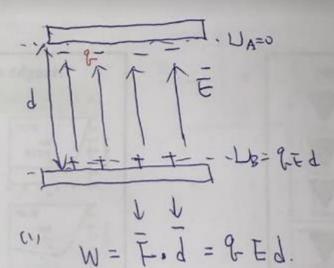
$$\frac{k.40\%}{a^2} + \frac{k.90}{(20)^2} = \frac{11.40\%}{4a^2}$$
The Mer



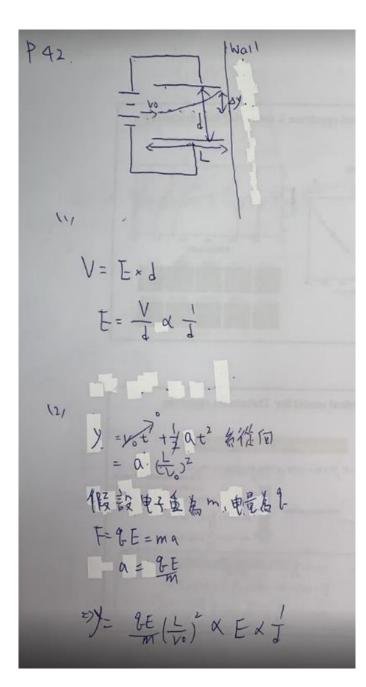
$$a = \frac{2t}{m}$$

$$2td = \frac{1}{2}mv^{2}$$





$$V = \sqrt{\frac{2Ged}{m}}$$



P48

$$F = 4E = 2 \times B = 4 \times B$$

$$\Rightarrow V = \frac{E}{B}$$

$$\Rightarrow V = \frac{E}{B}$$

$$\Rightarrow \frac{M}{2} = \frac{dB^{2}}{dE}$$

p 59 利用料西荷夫電压定律 I=1,+[1 10-511-312 =09x3 5-311-412=09x5 0 ×3 - 0 ×5 5 +1112=0