$$\hat{x} = \cos \theta$$

$$\hat{y} = m \theta$$

$$\hat{\theta} = m$$

statia leseping es reter dans un voivinage autour de 0.

$$5 = \sqrt{\chi^2 + y^2} = \sqrt{(8)^2 \theta + \sin^2 \theta} = 1$$

(2)
$$\begin{cases} \hat{x} = \cos \theta \\ \hat{y} = \sin \theta \end{cases}$$

$$\hat{y} = \sin \theta$$

$$\int_{0}^{\infty} e^{-\frac{2\pi}{d}} = -\frac{2\pi}{d}$$

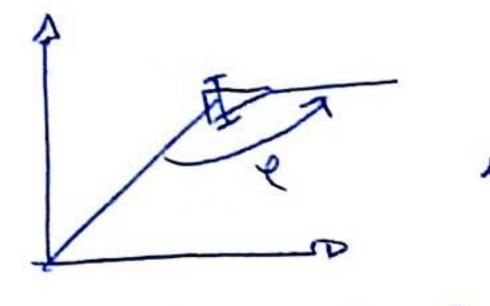
$$\int_{0}^{\infty} e^{-\frac{2\pi}{d}} = -\frac{2\pi}{d}$$

représentation polaure.

3

1 120 on a M:-sone

pointe à l'appré: cos l=-1



on prendre cos 4 1 1/2