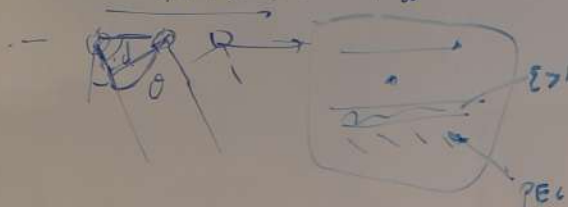


PLAN MAN
S.P
EFFECT?



$$d/r + d \cos \theta / c = n \frac{2\pi}{\omega}$$



A graph showing the relationship between C (vertical axis) and K_1 (horizontal axis). Two curves are plotted, both starting from the origin. The upper curve is labeled $C = K_1 C$ and the lower curve is labeled $C = \frac{K_1 C}{\sqrt{K_1}}$. Both curves are concave down.

$$I_n = \frac{1}{2} = \frac{2 \times 3 \times 6}{3 \times 8}$$

$$Y \supset Y_r$$

$$\int_{\mathbb{R}^d} \tau_{\text{Euler}}^{(b)} \approx C(b, \omega_0) \prod A$$

$$\bar{p} = \alpha_{\text{eff}} \left(\bar{E}_{\text{direct}} + \bar{E}_{\text{ref}} \right)$$