



**n**

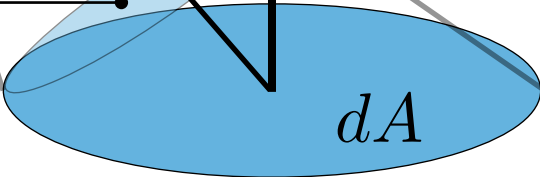


$$d\omega = \frac{dA \cos \theta_i}{r^2}$$



$\theta_i$

$dA \cos \theta_i$



$dA$