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$$\delta U_{Pa} = \delta \theta + M \delta \theta - k a \theta a \delta \theta \quad Pa \quad M +$$
$$k a^2 = () - \theta \delta \theta = 0 \quad Pa \quad M + k a^2 -$$
$$\theta = 0 \quad \theta \quad Pa \quad M + k a^2 = \theta = 42.4 \text{ deg}$$

Problem 11-3 The platform supports a load W . Determine the horizontal force P that must be supplied by the screw in order to support the platform when the

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Answer: Determine the moment
of the force about point O ...

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boom DF of the jib crane and the column DE have a uniform weight density γ . If the hoist and load have weight W , determine the normal force, shear force, and moment in the crane at sections passing through points A, B, and C. Treat the boom tip, beyond the

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Chapter 10 Given: $a = 4\text{in}$ $b = 2\text{in}$
Solution: $I_y = 0$ $a \times x \times 2$ $b \times a$ \square $|$ $|$ \square
 $= d$ $I_y = 36.6\text{in}^4 =$ Problem 10-11
Determine the moment of inertia
for the shaded area about the x
axis Given: $a = 8\text{in}$ $b = 2\text{in}$

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Solution: $1 \times 10^{-6} \text{ m}^2 \times 2 \times 10^8 \text{ N} = d \times 10^6 \text{ N}$

$10.67 \text{ in}^4 \dots$

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