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example problem

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4 Moment and

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about x and y Axes:

Since the $I_{xy} = 0$ in

shaded area is

symmetrical about

the x axis, $I_{xy} = 0$

$I_x = 2a c + b (2a) I_x =$

10.75 in $12 12 2 1$

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10 Statics + 1 c (2a)

3 2a b + 2a b 4 Iy

= Iy = 30.75 in 12

2 12 Moment of

Inertia about the

Inclined u and v Axes

Ix + Iy Ix -

Iy cos (2) -

Ixy sin (2) 4 Iu =

+ Iu = 15.75 in

2 2 Ix +

Iy ...

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moment of inertia for
the thin strip of area
about the x axis. The
strip is oriented at an
angle θ from the x

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axis. Assume that $t \ll$

l. Solution: $I_x = \frac{1}{12} A l^3 \sin^2 \theta$

$I_y = \frac{1}{12} A l^3 \cos^2 \theta$

$I_z = \frac{1}{12} A l^3$

() Problem 10-4

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moment for inertia of
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y axis. $x = 1$ in. $y = 2$ in. y

$2 - 2 \times 3 = 10 - 12$.

Determine the

moment of inertia of
the area about the

x axis. $x = 1$ in. $y = 2$ in. y

$2 - 2 \times 3 = 10 - 15$.

Determine the

moment of inertia of
the area about the

y axis. Solve the

problem in two ways,

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