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Problem Statics : chapter 3

\ "parallel forces\ " (for

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conditions (g): Sample

Problem 3/4 ~~Engineering~~

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Chapter 2 - Force Vectors

Crane Tipping - Brain

*Waves.avi **Resultant of Three***

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Concurrent Coplanar Forces

~~L3 — Part 1: Equilibrium~~

~~Particle 2D ????? ??? ?????~~

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~~Example: 3D Particle~~

~~Equilibrium 2 Engineering~~

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Reactions of a Simply

Supported Beam with a Point

Load**Solving Tension Problems**

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~~**Particle (3D)** Problem 3-10~~

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Preview text. •3-1.

Determine the force in each cord for equilibrium of the 200-kg crate. Cord remains horizontal due to the roller at D , and CD has a length of 1.5 m. Set $y=0.75$ m. BC .

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= 10 s 3 ks = 10 s mN = . 10

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68. According to the
definition of the moment ?
of the force F about an axis*

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a, we have. $\hat{a} = \frac{1}{\sqrt{2}}(\hat{i} + \hat{j})$ where
the unit vector of \hat{a} is. $\hat{a} =$
 $[\cos \alpha \cos \beta \cos \gamma]^T$. As \cos
 $= +. \frac{1}{\sqrt{2}} \cos^3 \frac{\pi}{4} \ll \cos^3 \frac{\pi}{4} \neg = 0$
8484 we conclude that. $\hat{a} =$
 $[0 \ 5 \ 0 \ 1736 \ 0 \ 8484]^T$. $\frac{3}{4}$. 12
16. 74 00. 46 16. $\hat{c} = 45 \ 92$
Nm.

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Statics Chapter 10 Problem
10-3 Determine the moment of
inertia for the thin strip
of area about the x axis. The
strip is oriented at an
angle θ from the x axis.
Assume that $t \ll l$.

Solution: $I_x = \int y^2 dA = \int_0^l (y \sin \theta)^2 (t \cos \theta dx) = t \sin^2 \theta \int_0^l x^2 dx = \frac{1}{3} t l^3 \sin^2 \theta$
Problem 10-4 Determine
the moment for ...

*Engineering Mechanics -
Statics Chapter 10*

Engineering Mechanics -
Statics Chapter 2 $F_2 u = 376.2$
 N $F_2 v = F_2 \sin 180^\circ = 0$
 $F_2 = F_2 v / \sin(\theta) = 0 / \sin(\theta) = 0$
 $= F_2 v = 482.2 N$ Problem 2-7
Determine the magnitude of

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the resultant force $F_R = F_1 + F_2$ and its direction measured counterclockwise from the positive u axis.
Given: $F_1 = 25 \text{ lb}$ $F_2 = 50 \text{ lb}$
 $\theta_1 = 30 \text{ deg}$ $\theta_2 = 30 \text{ deg}$ θ_3
...

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