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(2016.11.07) Statics Lecture 19:

Rigid Body Equilibrium -- 2D

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Lecture 14: Problem 2.1 Finding

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Examination Solution Monday,  
July 18, 2005 11:00 AM – 11:50

AM I. Solve all five problems II.

Each problem is 20 points.

Therefore, solve the easy one

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IV. Equations you may need are  
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Set 2. 1. The unit consisting of  
two rigidly connected pulleys is  
acted on by a couple and two  
tension forces, the latter exerted  
by belts which are securely  
wrapped onto the two pulley  
surfaces (as shown in the  
drawing). Determine the  
equivalent force-couple system at  
the pulley axis O. Solution:

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SOLUTION. The parallelogram law  
of addition and the triangular rule  
are shown in Figs.a and b,  
respectively. Applying the law of  
cosines to Fig.b, Ans. Applying the  
law of sines to Fig.b, and using  
this result, yields.  $u=45.2^\circ$  Ans.  
 $\sin(90^\circ+u) 700 = \sin 105^\circ 959.$   
 $=959.78 \text{ N}=960 \text{ N. } F= 25002 +$   
 $7002 - 2(500)(700) \cos 105^\circ$

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## Engineering Mechanics Statics

Midterm Solutions

$2.7 + 2 + 6 + 2 + 6 R = ( P_2 \cos 25^\circ + P_3 \cos 40^\circ )i + ( P_1 + P_2 \sin 25^\circ )j + P_3 \sin 40^\circ k = 800i + 700j + 500k$  lb  
Equating like coefficients:  
 $P_2 \cos 25^\circ + P_3 \cos 40^\circ = 800$   
 $P_1 + P_2 \sin 25^\circ = 700$   
 $P_3 \sin 40^\circ = 500$   
Solution is  $P_1 = 605$  lb  $P_2 = 225$  lb  $P_3 = 778$  lb  
2.8  $i + 2j + 6k$   
 $T_1 = 90p \sqrt{1^2 + 2^2 + 2^2} = 14:06i + 28:11j + 84:33k$  kN  
 $2i + 3j + 6k$   
 $T_2 = 60p \sqrt{2^2 + 3^2 + 6^2} = 17:14i + 25:71j + 51:43k$  kN  
 $2i + 3j + 6k$   
 $T_3 = 40p \sqrt{2^2 + 3^2 + 6^2} = 11:43i + 17:14j + 34:29k$  kN  
 $3i + 6j + 6k$   
 $R = T_1 + T_2 + T_3 = ( 14:06 + 17:14 + 11:43 )i + ( 28:11 + 25:71 + 17:14 )j + ( 84:33 + 51:43 + 34:29 )k$

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