COZ Block 2

Due: 11:59pm on Friday, September 17, 2010

Note: You will receive no credit for late submissions. To learn more, read your instructor's Grading Policy

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	CC	DZ Block 2 - Problem 2		
The jib crane is	s supported by a pin at <i>C</i> and rod <i>AB</i> .		3.2 m	
Part A If the load has C when $x = 1$	is a mass of 2.2 $ \mathrm{Mg}$ with its center of mass lo $5 \mathrm{m}_{.}$	cated at G, determine the hc	rizontal and vertical compor	ents of reaction at the pin
Enter your a	answers numerically separated by a comr	na.		
ANSWER:	C_x, C_y = Answer not displayed k	4		

 Part A

 Determine the force \mathbb{P}^{n} needed to pull the 40 kg roller over the smooth step. Take $\theta = 00^{n}$.

 Express your answer with the appropriate units.

 ANSWER:
 $\mathbb{P}^{n} = Answer not displayed$





Score Summary:

Your score on this assignment is 0%. You received 0 out of a possible total of 10 points.