PALOHARID: ORIGINA WAY

04/13/2021	PHY - 2.30
	1 AB QUIZ #8
An-	CID .
tions and the secretaristic and an experience of the contract	M2/ N
and was the first to produce an excellent control and the control and an excellent control and the control of	
and the second s	The state of the s
general samer neget in energies, entre entre de la contraction de	mys 6-32 200
er felder eigheit is van degener diggene in never op een relaten om hintstille en de een de felder toer. I	6=32
ge graffytt fin general forfan yn 'n y Allifer a Finnan'n general grâf gelegen af de 'i fe sy'n hâd.	
	Mera
	M 2 3.67 kg
	R = 0.67 m
Standard (free 100 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	m, = 4.32 kg
and and action of the second s	m2= 8.54 kg
	4 0 = 32° 10 10 10 10 10 10 10 10 10 10 10 10 10
tari da ma disente partengan aran sa manda ne partenda de managan	Mr. = 0.23
	I'm a sel motion for nontaralessa rained with bed
	you block top mass m, ;-
terretirente eta erretirente de la transportador de la transportación de la transportación de la transportación	101 Nogor 129 (1104)
den data dipadhadha an ua'na ibaana, dha indisannina ja aind dha jarradhana na ibhigan arminna ann a	normal reaction, N= m, of coso
e edga kustangan (1 ing 1 ikin dasaran artir mendamenin unuman (1 ing 1 ing menangan ang mendaman ang 1 ing menda	
garanjan angan kawasan angan an menanakan menghiri ayan dan beran salamban keman menangan beran salamban salamb	1 xy = f, some force
ngi Austra (gunuk 1955 - Arabanganja tan anu tudiya (arabang 1995) ang	
Section of the sectio	= Mik mid coro
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and the transfer and th	(1) [W. 1 = 120] friend
	(1) (b.T.g) beginning

=7 T = 1m, g sind + f + an, a = 7 T = 17 T = was proper of moss ws. mag = T2 + m2A $= 7 T_2 = m_2 (g-A) \rightarrow (2)$ you they pulley got moss M & rading &:maner of mertia, I = I MRZ $\frac{1}{12} \left(\frac{1}{12} - \frac{1}{12} \right) R = \frac{1}{12} \alpha \qquad \left[\frac{1}{12} \frac{\alpha}{\alpha} \right]$ And the second of the => (T,-T) R= 1 MRt d :. (T2-T,) R = 1 MR+ a 27 [m2 (d-10) - (m, d ing + h/k m/d conot maja) 3 R = IMRA (Cantining the rolling from () & (2) m 2 g - m 2 a - m, g sin a - h/k m, g eros a-m, a = IMA =7 m29 - m, g sind - M, K m, g coso (1 M + m2+m)

P.T.d

 $= \frac{270}{100} = \frac{100}{100} = \frac{100}{100}$

 $=7 A = 4.12 \text{ m/s}^2$

: The acceleration of the system is 4.12 m/s2

The discretion of the accoloration is from the botton to the top of the inclined plane from m, to m2; since m2 \$ > m, 9 sin 0.

A CONTROL WITH AND THOUGHT BY