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AMIE angle of friction angular  
acceleration angular velocity axis axle  
ball beam belt block body of weight  
bullet centre co-efficient of friction co-  
efficient of restitution coplanar  
Determine diameter direction of motion  
Distance moved driven pulley equal



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equilibrium Final velocity Find force F  
Force in member force of friction force  
vector forces acting given by equation  
Hence horizontal component inclined  
plane inertia Initial velocity joint kinetic  
energy ladder length line of action ...

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Mechanics  $\square$  2 3 W P r r $\times$  =  $\times$   $\square$  or 2 3

W P =  $\square$  Ans. Example 3.4. A uniform  
wheel of 600 mm diameter, weighing 5  
kN rests against a rigid rectangular

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block of 150 mm height as shown in  
Fig. 3.8.

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