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Chapter 2 Constraints, Lagrange's Equations This Is The Principle Of Virtual Work. Example: A Plank Resting Against A Wall. The Bottom Surface Is Frictional With The Friction Force =  $F$ .  $Y$   $F$   $Mg$   $N_1$   $N_2$   $X$   $Y$   $X$  Virtual Displacement:  $\delta\theta$ . The Internal Forces Between The Molecules Of The Plank Does Not Do Any Work Under Displacement  $\delta\theta$ . The Normal Forces Do No Work. Work Done By The ... 2th, 2024

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