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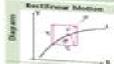


# PHYSICS



#### MECHANICS

#### PRESCRIPT & SCHOOLSBACKON !



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	n-t-rice



#### Circular Manhor



$$b = \frac{\partial b}{\partial t} + \rho \frac{\partial b}{\partial t}.$$

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Conditional 
$$\theta_{S} = \frac{\omega^2}{\sigma}$$

#### PARTICULA DESCRIPTION ...

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But The Gulder and State of Transitional Equilibrium

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$$\theta_{ij} = \frac{\sigma^2}{\sigma}$$

#### Circular Medium

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#### Circular Mothes Work (Constant Seque)

 $W = 10^{1} \times 10^{10} \, \mathrm{er}$ 

Kinetic energy:  $K = \frac{1}{2} k_B A$ Power (Cleotant Surgae)

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Note: Conservation of insochuracial erange on EX + Ed o constant

#### BRADESING BARRIOR

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Continuity Equation:

1 Barrier

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