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Decreases the elasticity

[PHY307] A pendulum A oscillating continuously comes to rest after some time. Now make both pendulums A and B to oscillate simultaneously. What will happen? A comes to rest earlier than B

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[PHY307] Which type of elasticity is involved in tangential push on the upper face of a block?

Rigidity modulus

[PHY307] What will happen to the elastic property of Gold when Potassium is added to gold?

The elastic property of gold increases

[PHY307] Lattice points have another name which is called lattice sites

[PHY307] Calculate the Youngââ,¬â,,¢s modulus in the cantilever depression method. The length is 1m which is suspended with a load of 150gm. The depression is found to be 4cm. The thickness of the beam is 5mm and breadth is 3cm.  $3.92 \ \tilde{A}f \hat{a} \in 1010 \ N/m2$ 

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[PHY307] What is the effect of hammering on elasticity of materials? Increases the elasticity

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