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Mastering Physics Question Chapter 7 Work on a Block Sliding Up a Friction-less Incline.? A block of weight $w = 40.0\text{N}$ sits on a frictionless inclined plane, which makes an angle $\theta = 22.0^\circ$ with respect to the horizontal, as shown in the figure. <https://answers.yahoo.com/question/index?qid=20150526153400AAXAYeC> read more

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Chapter 7 Work And Kinetic Energy Q.1P The International Space Station orbits the Earth in an approximately circular orbit at a height of $h = 375\text{ km}$ above the Earth's surface. In one complete

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orbit, is the work done by the Earth on the space station positive, negative, or zero?

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Chapter 7 Homework. Potential energy diagrams for a particle are useful in predicting the motion of that particle. These diagrams allow one to determine the direction of the force acting on the particle at any point, the points of stable and unstable equilibrium, the particle's kinetic energy, etc.

Chapter 07 Homework | Potential Energy | Force

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