

# Work, energy, and power

## → Energy conservation

- *The concept of work (done)*

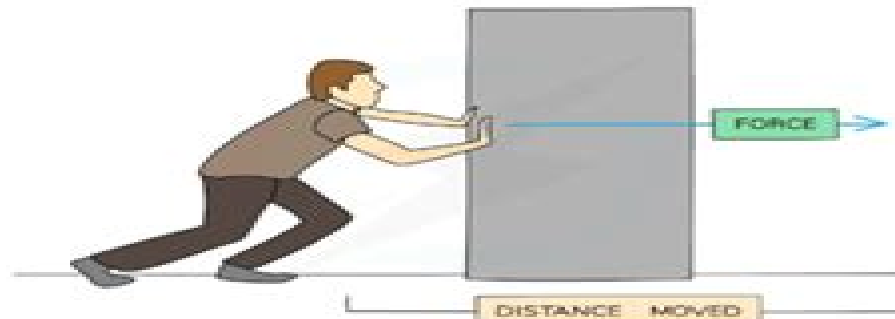
- In Physics, **work is done** when an **object is moved** over a distance by an external force applied in the direction of its displacement
- Simply, it's the force x displacement moved in the direction of the force

$$W = F \cdot d$$

Diagram illustrating the formula  $W = F \cdot d$  with labels:

- $W$ : WORK DONE (J)
- $F$ : FORCE (N) APPLIED IN DIRECTION OF DISPLACEMENT
- $d$ : DISPLACEMENT (m)

- In the diagram below, the man's pushing force on the block is doing work as it is transferring energy to the block (increasing its kinetic energy)



*Work is done when a force is used to move an object over a distance*

- When work is done, energy is transferred from one object to another
- Work done can be thought of as the amount of **energy transferred**, hence its units are in **Joules (J)**
- Usually, if a **force acts in the direction** that an object is moving then the object will **gain energy**
- If the **force acts in the opposite direction** to the movement then the object will **lose energy**

# Conceptual Physics Work Power And Energy

**George Worthington**



## **Conceptual Physics Work Power And Energy:**

Work, Energy and Power Sanjay Kumar, 2020-09-16 This text book is primarily intended for students who are preparing for the entrance tests of IIT JEE NEET AIIMS and other esteemed colleges in same fields This text is equally useful to the students preparing for their school exams Main Features of the Book 1 Every concept is given in student friendly language with various solved problems and checkpoint questions The solution is provided with problem solving approach and discussion 2 Special attention is given to tricky topics like work energy theorem conservative and non conservative forces conservation of mechanical energy work done by non conservative forces power of pump and chain related problems so that student can easily solve them with fun 3 To test the understanding level of students multiple choice questions conceptual questions practice problems with previous years JEE Main and Advanced problems are provided at the end of the whole discussion Number of dots indicates level of problem difficulty Straightforward problems basic level are indicated by single dot intermediate problems JEE mains NEET level are indicated by double dots whereas challenging problems advanced level are indicated by three dots Answer keys with hints and solutions are provided at the end of the chapter

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Holman, 1898      **E-physics Iv (science and Technology)' 2003 Ed.** ,      Teaching of Zoology Ashok Chauhan, 2005

**The Concepts and Theories of Modern Physics** John Bernhard Stallo, 1884      **Resources in education** , 1983-09

**Instructor's Manual [to Accompany] Conceptual Physics, Eighth Ed** Paul G. Hewitt, 1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt's text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics

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Morris, 2002-06-01 For decades Henry Morris has been known as a defender of the Christian faith It's an auspicious title for such a humble man yet no one can deny that the grasp Morris has on science and faith issues is staggering In this updated classic Morris walks the reader through history real history by showing the absurdity of evolution From a wide variety of sciences including astronomy biology chemistry physics and geology Morris presents clear evidence that the Bible gives us an astonishingly accurate record of the past present and future

*Catalog Issue* Pratt Institute. School of Science and Technology, 1926      Archaeological Concepts, Techniques, and Terminology for American Prehistoric Lithic Technology Wm

Jack Hranicky, 2013-06-03 Archaeological Concepts Techniques and Terminology for American Prehistory Lithic Technology

by Wm Jack Hranicky is a 600 page comprehensive publication that encompasses the study of American prehistoric stone tools and implements It is a look up volume for studying the material culture of prehistoric people and using its concepts and methods for researching this aspect of archaeology There are over 3000 entries which are defined and illustrated It also has an extensive set of references and an overview for the study of stone tools     Collective Phenomena and the Applications of Physics to Other Fields of Science N. A. Chigier,Edward A. Stern,1975     **College Physics** Noel Charlton Little,1928

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