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Chapter 14 Work Power Machines - Lesson Worksheets Chapter 14Work, Power, and Machines Section 14.1 Work and Power (pages 412-416) This section defines work and power, describes how they are related, and explains how to calculate their values. Reading Strategy (page 412) Relating Text and Visuals As you read, look carefully at Figures 1 and 2 ...

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Chapter 14Work, Power, and Machines Section 14.2 Work and Machines (pages 417-420) This section describes how machines change forces to make work easier to do. Input forces exerted on and output forces exerted by machines are identified and input work and output work are discussed. Reading Strategy (page 417)

Chapter 14Work, Power, and Machines Section 14.2 Work and ...

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product of force and distance Work requires
motion For a force to do work on an object
some of the force must act in the same
direction as the object moves If there is no
mov '

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machines make work easier to do they change
the size of a force needed, the direction of
a force, or the distance over which a force
acts some machines decrease the applied force
but increase the distance over which the
force is exerted a machine that decreases the

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distance through which you exert a force increases the amount of force retained

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What is "digital telephony"? To the authors, the term digital telephony denotes the technology used to provide a completely digital telecommunication system from end-to-end. This implies the use of digital technology from one end instrument through transmission facilities and switching centers to another end instrument. Digital telephony has become possible only because of the recent and on going surge of semiconductor developments, allowing microminiaturization and high reliability along with reduced

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costs. This book deals with both the future and the present. Thus, the first chapter is entitled, "A Network in Transition." As baselines, Chapters 2 and 11 provide the reader with the present status of teler-hone technology in terms of voice digiti zation as well as switching principles. The book is an outgrowth of the authors' consulting and teaching experience in the field since the early 1980s. The book has been written to provide both the engineering student and the practicing engineer a working knowledge of the prin ciples of present and future telecommunication systems based upon the use of the public switched network. Problems or discussion questions have been included at the ends of the chapters to facilitate the book's use as a senior-level or first year graduate-level course text. Numerous clients and associates of the authors as well as hundreds of others have provided useful information and examples for the text, and the authors wish to thank all those who have so contributed either directly or indirectly.

For introductory statics and dynamics courses found in mechanical engineering, civil engineering, aeronautical engineering, and engineering mechanics departments. This best-selling text offers a concise and thorough presentation of engineering mechanics theory and application. The material is reinforced with numerous examples to illustrate principles and imaginative, well-illustrated

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