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(vii) Energy is propagated along  
with the wave motion without any  
net transport of the medium. (3)  
Mechanical waves : The waves  
which require medium for their  
propagation are called mechanical  
waves. Example: Waves on string  
and spring, waves on water  
surface, sound waves, seismic  
waves. Sun, 17 Jun 2018  
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waves that travel along the  
boundary between two media. ...  
15-2 Types of Waves: Transverse  
and Longitudinal. Figure 15-9: A  
water wave is an example of a  
surface wave, which is a  
combination of transverse and  
longitudinal wave motions. Sat,  
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David Morin, morin@ ... consider  
the potential energy,  $V(x) = ...$   
and there ends up being some net  
forward motion. We talk  
about water waves in ... Wed, 06  
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and Resonance. The frequency  $f_0$   
is often called the natural  
frequency of oscillation of the ...  
Damped harmonic motion with  
decreasing energy and amplitude.  
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motion can be converted into  
mechanical energy by using  
proper wave power mechanisms.  
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producing power for the grid.  
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30 9. energy and group ... Thu, 21  
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power. Wave power is the  
transport of energy by wind  
waves, and the capture of that  
energy to do useful work  
example, electricity generation,  
water desalination, or the  
pumping of water (into  
reservoirs). A machine able to  
exploit wave power is generally  
known as a wave energy  
converter (WEC). Sat, 16 Jun  
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waves ... In Section 8.4 we talk  
about the energy contained in an  
... motion. Since the waves of

these ... travel with the same  
speed as the ... Thu, 07 Jun 2018  
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oscillates in step with the motion  
of the flexible bag. ... %  
absorption of wave energy is ...  
equal to half of the amplitude of  
the incident wave. Since wave  
energy ... Sat, 16 Jun 2018  
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Falnes - Transverse vs.  
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different motions to describe in a  
wave: "Motion of the wave's  
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molecules of the wave Tue, 19  
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carry ... In a radio wave, this  
energy moves along with the  
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energy is transferred via the  
vibrations that make up waves.  
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waves and how the waves travel  
from one place to ... rope by  
moving his or her hand in an  
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