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$D \cdot 1 = A + B$   $D \cdot 2 = B \cdot A$   $D \cdot 1 \cdot D \cdot 2 = (A + B) \cdot (B \cdot A) = A \cdot 2 \cdot B \cdot 2 = 0$ ; Hence  $D \cdot 1 \cdot D \cdot 2 = 0$  and it follows that  $D \cdot 1 \cdot D \cdot 2 \cdot 1 \cdot 7$  Law of sines The area Aof the triangle is  $A = \frac{1}{2} A h = \frac{1}{2} A B \sin = \frac{1}{2} J A \cdot B$  Similarly,  $A = \frac{1}{2} J B \cdot C$   $= \frac{1}{2} B C \sin A = \frac{1}{2} J C \cdot A$   $= \frac{1}{2} A C \sin$  : Hence  $A B \sin = B C \sin = A C \sin$  , from which it follows  $\sin C = \sin A = \sin B$

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Another fairly simple case to consider is the two dimensional (isotropic) har-monic oscillator with a potential of  $V(x,y) = \frac{1}{2} \mu \omega^2 (x^2 + y^2)$  where  $\mu$  is the electron mass , and  $\omega = k/\mu$ . The Schr"odinger equation reads:  $-\hbar^2 \nabla^2 \psi = \mu \omega^2 (x^2 + y^2) \psi$  Following our treatment of the two dimensional box, we insert a product wave

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Mechanics is that Lagrangian mechanics is introduced in its first chapter and not in later chapters as is usually done in more standard textbooks used at the sophomore/junior undergraduate level. Consequently, Lagrangian mechanics becomes the centerpiece of the course and provides a continuous thread throughout the text.