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$D_1 = A + B$ $D_2 = B A$ $D_1 D_2 = (A + B)(B A) = A^2 B^2 = 0$: Hence $D_1 D_2 = 0$
 and it follows that $D_1 \perp D_2$. 1.7 Law of sines
 The area A of the triangle is $A = \frac{1}{2} Ah = \frac{1}{2} AB \sin C = \frac{1}{2} jA Bj$ Similarly, $A = \frac{1}{2} jB Cj = \frac{1}{2} BC \sin A = \frac{1}{2} jC Aj = \frac{1}{2} AC \sin B$: Hence $AB \sin C = BC \sin A = AC \sin B$,
 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) harmonic oscillator with a potential of $V(x,y) = \frac{1}{2} \mu \omega^2 (x^2 + y^2)$ where μ is the electron mass, and $\omega = k/\mu$. The

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Schrödinger equation reads: $-\frac{\hbar^2}{2\mu} \left(\frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} \right) + \frac{1}{2} \mu \omega^2 (x^2 + y^2) \psi(x,y) = E \psi(x,y)$ (9) Following our treatment of the two dimensional box, we insert a product wave

Quantum Mechanics in Multidimensions

Classical mechanics is the branch of

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physics used to describe the motion of macroscopic objects. It is the most familiar of the theories of physics. The concepts it covers, such as mass, acceleration, and force, are commonly used and known. The subject is based upon a three-dimensional Euclidean space with fixed axes, called a frame of reference. The point of concurrency of

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