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Thus,  $(\cos \theta + i \sin \theta)$  and  $(\cos \theta - i \sin \theta)$  –  
both of which are real – satisfy Eq.  
2.5. Conclusion: From any complex

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**Solution**, we can always construct two real solutions (of course, if  $\psi$  is already real, the second one will be zero). In particular, since  $\psi = 12 [(\psi_1 + \psi_2) - i(i(\psi_1 - \psi_2))]$ , can be expressed as a linear combination of two real solutions.

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Lecture notes, Chapter 2.  
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Quantum mechanics is the science of very small things. It explains

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**Solutions** the behavior of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon. Classical physics is still used in much of modern science ...

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Heisenberg's uncertainty principle is any of a variety of mathematical inequalities asserting a fundamental limit to the precision with which certain pairs of physical properties of a particle known as complementary variables such as position  $x$  and momentum  $p$  can be known."David ...

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