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Thus, $(\psi_1 + \psi_2)$ and $i(\psi_1 - \psi_2)$ – both of which are real – satisfy Eq. 2.5. Conclusion: From any complex solution, we can always construct two real solutions (of course, if ψ is already real, the second one will be zero). In particular, since $\psi = 12 [(\psi_1 + \psi_2) - i((\psi_1 - \psi_2))]$, ψ can be expressed as a linear combination of two real solutions.

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Lecture notes, Chapter 2. Introduction to Quantum Mechanics

Quantum mechanics is the science of very small things. It explains 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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