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Thus,  $(\psi + \psi^*)$  and  $i(\psi - \psi^*)$  - both of which are real - satisfy Eq.

2.5. Conclusion: From any complex solution, we can always construct two real solutions (of course, if  $\psi$  is already real, the second one will be zero). In particular, since  $\psi = \frac{1}{2}[(\psi + \psi^*) + i(\psi - \psi^*)]$ ,  $\psi$  can be expressed as a linear combination of two real solutions.

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