Analysis

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 $[a4paper, 11pt] article \ [margin=1in, letter paper] geometry$

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Remark

 $[parfill] parskip\ bm\ [flushleft] three part table$

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$$\nabla_{r}^{2} \frac{-\hbar}{2m} \Psi(r,t) + V(r)\Psi(r,t) = i\hbar \partial_{t} \Psi(r,t)$$
(1)