

This image shows a full page of white paper with horizontal grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a single, thicker black horizontal line positioned approximately one-third of the way down from the top edge, which serves as a section separator. The rest of the page contains standard-weight grey lines.

[illegible]

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•  
•

[Action  
of the  
potential  
 $V(x)$ ]

$$\psi(\vec{x}, t) = \sum_n a_n(t) \phi_n(\vec{x}) e^{\frac{-i E_n t}{\hbar}}$$

$$\psi(\vec{x}, t) = \sum_n a_n(t) \phi_n(\vec{x}) e^{\frac{-i E_n t}{\hbar}}$$