

AI and quantum mechanics

YKY

January 25, 2021

Summary

- QM

0 Background

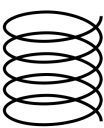
Like this:

$S \in \mathbb{R}$

\downarrow

$e^{-\frac{iS}{\hbar}}$

\vdots



\vdots

\mathbb{R}

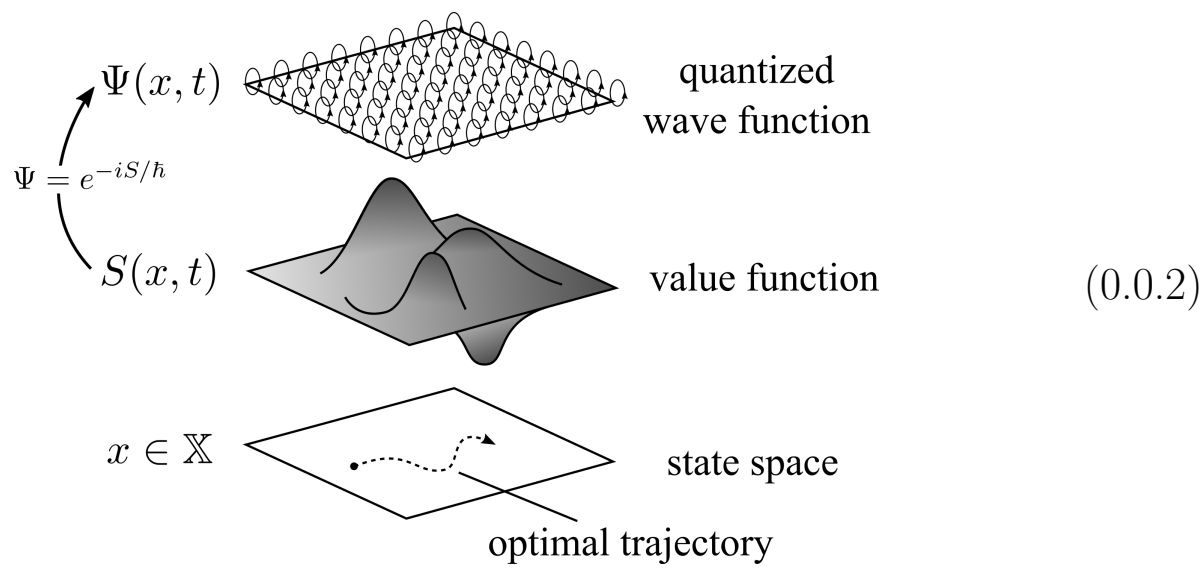
\mathbb{T}

\mathbb{R}

$\left| \begin{array}{l} \vdots \\ \rangle_h \\ \rangle_h \\ \rangle_h \\ \rangle_h \\ \vdots \end{array} \right.$

$(0.0.1)$

Like this:



References

欢迎提问和讨论 ☺