$$\hbar\times\,{}_{\underline{\hbar}}\,\triangleright\overset{+}{\mathbb{C}} \;\ni\; {}^{\hbar}\mathcal{H}$$

$$\hbar\times\begin{cases}{}^{\sharp}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\\[4pt]{}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\end{cases}\;\ni\;{}^{\hbar}\mathcal{H}$$

$${}^{\hbar}\acute{\mathcal{L}} = \acute{\mathcal{L}}{}^{\hbar}\mathcal{L} = {}_{\hbar}^{\hbar}{}^{\hbar}\mathcal{L}$$

$${}^{2^{L}}\mathbb{C}$$

$$\begin{cases}{}^{\sharp}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\\[4pt]{}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\end{cases}$$

$$\acute{\mathcal{L}}$$

$${}^{\hbar}\mathcal{L}$$

$$\hbar\times\begin{cases}{}^{\sharp}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\\[4pt]{}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\end{cases}$$

$${}^{\hbar}_{\dot{\hbar}} \qquad {}^{\hbar}_{\dot{\hbar}}$$

$${}_{\dot{\hbar}}\acute{\mathcal{L}} = {}^{\hbar}_{\dot{\hbar}} = \acute{\mathcal{L}}{}^{\hbar}_{\dot{\hbar}}$$

$${}^{\hbar}_{\dot{\hbar}}$$

$${}^{\hbar}_{\dot{\hbar}}\,\acute{\mathcal{L}} = {}^{\hbar}_{\dot{\hbar}} = \acute{\mathcal{L}}{}^{\hbar}_{\dot{\hbar}}$$

$${}_{\dot{\hbar}}$$

$${}^{\hbar}\mathcal{L}$$

$${}^{2^{L}}\mathbb{C}$$

$$\begin{cases}{}^{\sharp}_{\hbar}\triangleright\overset{+}{\mathbb{C}}\\[4pt]{}_{\underline{\hbar}}\triangleright\overset{+}{\mathbb{C}}\end{cases}$$

$$\dot{\mathcal{L}}$$

$${}^{\hbar}\mathcal{L} = \acute{\mathcal{L}}{}^{\hbar}\mathcal{L} = {}_{\dot{\hbar}}^{\hbar}{}^{\hbar}\mathcal{L}$$

$${}^{\hbar}\acute{\mathcal{L}}\,{}^{\hbar}\mathcal{H} = \acute{\mathcal{L}}\;\underbrace{{}^{\hbar}\mathcal{L}{}^{\hbar}\mathcal{H}}$$

$$\begin{cases} {}^{\sharp}_{\underline{h}}\triangleright\mathbb{C}^{+} \\ {}_{\underline{h}}\triangleright\mathbb{C}^{+} \end{cases} \qquad {}^{2^{L}}\mathbb{C}$$

$$\begin{cases} {}^{\sharp}_{\underline{h}}\triangleright\mathbb{C}^{+} \\ {}_{\underline{h}}\triangleright\mathbb{C}^{+} \end{cases} \qquad {}^{2^{L}}\mathbb{C}$$

$$\mathsf{h}\times\begin{cases} {}^{\sharp}_{\underline{h}}\triangleright\mathbb{C}^{+} \\ {}_{\underline{h}}\triangleright\mathbb{C}^{+} \end{cases}$$