$$\begin{array}{c}
\overset{\sharp}{\mathsf{L}} \times \mathsf{L}^{2}_{\infty}\mathbb{C} \\
\mathrm{quant}^{\nu} \Big\downarrow \ulcorner\!\urcorner() \\
\mathsf{L}^{2}_{\infty}\mathbb{C}^{\nu} \otimes^{2}_{0} \overline{\mathsf{L}^{2}_{\infty}\mathbb{C}^{\nu}} = \mathsf{L}^{2}_{\infty}\mathbb{C}^{\nu} \boxtimes \overbrace{\mathsf{L}^{2}_{\infty}\mathbb{C}^{\nu}}^{\sharp}
\end{array}$$

$$^{x}\ulcorner\!\mathsf{J}_{\xi} = \int_{dy}^{\mathbb{R}^n} {}^{x-\xi}\mathsf{J}_{y}\,{}^{x+\xi}\mathfrak{e}_{y}^{i\pi}$$