$\mathbb{R}$ line complex wave kernel

$$
\begin{aligned}
& \mathfrak{e}^{\xi \mid \beta}+\mathfrak{e}^{-\xi \mid \beta}=\cosh \xi \left\lvert\, \beta=\sum_{m}^{\mathbb{N}} \frac{\overparen{\xi \mid \beta}^{2 m}}{(2 m)!}=\sum_{m}^{\mathbb{N}} \frac{\xi^{\xi t} \boldsymbol{q}^{m} \underbrace{\beta^{t}}}{(2 m)!}\right.
\end{aligned}
$$

