$$ {}^{t}\wr_{r} = r\,\mathfrak{e}^{it} \implies {}^{t}\underline{\wr}_{r} / {}^{t}\wr_{r} = i $$

$$ \int_{dt}^{\alpha|\beta} {}^{t}\underline{\wr}_{r} \, {}^{t\wr_{r}}\widehat{\underline{\gamma}/\gamma} \backsim i \underbrace{\beta - \alpha}\, \nu_{0}\left(\gamma\right) $$

$$ {}^{z}\gamma = z^{k} \, {}^{z}h_{\mathfrak{e}} $$

$$ {}^{z}\underline{\gamma} = k\, z^{k-1} \, {}^{z}h_{\mathfrak{e}} + z^{k} \, {}^{z}\underline{h} \, {}^{z}h_{\mathfrak{e}} $$

$$ {}^{z}\widehat{\underline{\gamma}/\gamma} = \frac{k}{z} + {}^{z}\underline{h} $$

$$ {}^{t}\underline{\wr}_{r} \, {}^{t\wr_{r}}\widehat{\underline{\gamma}/\gamma} = k \frac{{}^{t}\underline{\wr}_{r}}{{}^{t}\wr_{r}} + {}^{t}\underline{\wr}_{r} \, {}^{t\wr_{r}}\underline{h} = ki + \underline{{}^{t}\wr_{r} \bowtie h} $$

$$ \implies \text{LHS} = ik \underbrace{\beta - \alpha} + \underbrace{{}^{r\mathfrak{e}^{i\beta}}h - {}^{r\mathfrak{e}^{i\alpha}}h}_{\backsim 0} $$