$$\mathbb{C}^{\perp}_{\perp}\triangleleft_{\bar{\gamma}}\times_{\gamma}\supset\mathbb{C}^{\perp}_{\perp}\triangleleft_{\bar{\gamma}}\times_{h}\ni\underbrace{\mu_{h}}$$

$$\underbrace{\mu_{h}}\bigstar\underbrace{\nu_{h}}=\underbrace{\mu_{h}\eta_{h}}\bigstar\underbrace{\nu_{h}\eta_{h}}=\underbrace{\mu_{h}\eta_{h}\eta_{h}^{*}}=\underbrace{\mu_{h}\eta_{h}\eta}\underbrace{\nu_{h}\eta_{h}}^{*}$$

$$=\underbrace{\mu_{h}\eta_{h}\eta_{h}^{*}}\underbrace{\nu_{h}\eta_{h}}^{*}=\underbrace{\mu_{h}\eta_{h}}\bigstar\underbrace{\nu_{h}\eta_{h}}^{*}=\underbrace{\mu_{h}\eta_{h}}\bigstar\underbrace{\nu_{h}\eta_{h}}$$

$$\Gamma_{h}=\Gamma_{h}\cdot\Gamma_{h}=\Gamma_{h}\cdot\Gamma_{h}\cdot\Gamma_{h}$$

$$\Gamma_{h}=\Gamma_{h}\cdot\Gamma_{h}=\Gamma_{h}\cdot\Gamma_{h}\cdot\Gamma_{h}$$

$$\Gamma_{h}\Gamma_{h}=\underbrace{\Gamma_{h}\Gamma_{h}}\Gamma_{h}$$