$$\underbrace{\text{⅄⧖Ɫ}}_{z\bar{w}} = {}_{z}\text{⅄}\,{}_{w}\text{Ɫ}$$

$${}^{0}\overbrace{\mathcal{P}_{\nu}\text{J}} = \int_{dz}^{B} {}^{z}\Delta_{z}^{\nu-p}\;{}_{z:0}\text{J}$$

$$y = \underbrace{z{:}0}$$

$$x = \underbrace{z{:}\bar{z}}$$

$${}^{y}\gamma_{x} = \underbrace{{}^{0}\gamma_{z}{:}\overline{{}^{\omega}\gamma_{z}}} = \underbrace{z{:}\overline{z + \omega_{-z}{}^{z}B_{z}^{1/2}}}$$

$$\underbrace{\dot{z}{:}\dot{\omega}}\,\underline{\gamma}\,(0{:}y) = \underbrace{\dot{z}{:}\dot{z} + \dot{\omega} - \dot{z}Q_{\omega}} = \dot{z}\,|\,\dot{\omega}\,\frac{I \;\big|\; I - Q_{\omega}}{0 \;\big|\; I} \Longrightarrow \overline{\underline{\gamma}\,(0{:}y)} = 1$$

$${}^{0:\bar{w}}_{\mathbb{C}}\Delta^{\nu-p}_{0:\bar{w}}\;{}^{0:\bar{w}}_{\mathbb{C}}\overline{\Delta}^{-\nu}_{\omega:\bar{0}} = \overbrace{{}^{0}\Delta_{0}\,{}^{\omega}\Delta_{\omega}}^{\nu-p}\;\overline{{}^{0}\Delta_{\omega}\,{}^{\omega}\Delta_{0}}^{-\nu} = {}^{\omega}\Delta^{\nu-p}_{\omega}$$

$$\Longrightarrow \text{ LHS } = \int_{dy}^{\bar{\pi}^{1}(0)} {}^{y}_{\mathbb{C}}\Delta^{\nu-p}_{y}\;{}^{y}_{\mathbb{C}}\overline{\Delta}^{-\nu}_{\bar{y}}\;\overline{\underline{\gamma}\,(0{:}y)}\;{}_{y}\text{J} = \text{ RHS}$$

$$\partial^{\alpha\bar{\gamma}}_{\mathbb{C}}\,\bar{\partial}^{\beta\bar{\delta}}_{\mathbb{C}}\,\underbrace{\text{⅄⧖Ɫ}} = \underbrace{\partial^{\alpha}\bar{\partial}^{\beta}\text{⅄}}\,\text{⧖}\,\underbrace{\bar{\partial}^{\gamma}\partial^{\delta}\text{Ɫ}}$$

$$\underbrace{\partial^{\alpha\bar{\gamma}}_{\mathbb{C}}\bar{\partial}^{\beta\bar{\delta}}_{\mathbb{C}}\overbrace{\text{⅄⧖Ɫ}}}_{z\bar{w}} = {}_{z}\underbrace{\partial^{\alpha}\bar{\partial}^{\beta}\text{⅄}}\;{}_{w}\underbrace{\bar{\partial}^{\gamma}\partial^{\delta}\text{Ɫ}}$$

$${}^{\partial}E^{\mu}_{\partial} = {}^{\partial}u^{\mu}_{i}\;{}^{\bar{\partial}}u^{\mu}_{i} = {}_{\alpha}c^{\mu}_{\beta}\,\partial^{\alpha}\,\bar{\partial}^{\beta}$$

$$ {}_{0\bar{a}}P^{\mu}_{0\bar{b}} = {}_{b}c^{\mu}_{a} $$

$$ {}^{z\bar{z}}\overbrace{\Lambda \ltimes \curlyvee_1 \curlyvee_2} = {}^{0}\curlyvee_1 \, {}^{z}\curlyvee_2 $$

$$ {}^{0}\overbrace{\mathcal{P}_{\nu}\underbrace{\curlyvee_1\curlyvee_2}} = \int_{d\omega}^{B} {}^{\omega}\Delta_{\omega}^{\nu - p} \, {}^{0}\curlyvee_1 \, {}^{\omega}\curlyvee_2 = {}^{0}\curlyvee_1 \int_{d\omega}^{B} {}^{\omega}\Delta_{\omega}^{\nu - p} \, {}^{\omega}\curlyvee_2 = {}^{0}\curlyvee_1 \frac{1}{(\nu)_{\mu}} \, {}^{0}\overbrace{{}^{\partial}E^{\mu}_{\partial}\curlyvee_2} $$

$$ {}_{b}c^{\mu}_{a} \; {}^{0}\overbrace{\partial^{0\bar{a}}_{\mathbb{C}}\bar{\partial}^{0\bar{b}}_{\mathbb{C}}\underbrace{\curlyvee_1\curlyvee_2}} = {}_{b}c^{\mu}_{a} \; {}^{0}\overbrace{\partial^{0}_{1}\bar{\partial}^{\gamma}_{2}\bar{\partial}^{0}_{1}\partial^{b}_{2}\underbrace{\curlyvee_1\curlyvee_2}} = {}^{0}\curlyvee_1 \, {}_{b}c^{\mu}_{a} \; {}^{0}\overbrace{\partial^{\delta}\bar{\partial}^{\gamma}\curlyvee_2} $$

$$ = {}^{0}\curlyvee_1 \; {}^{0}\overbrace{{}^{\partial}E^{\mu}_{\partial}\curlyvee_2} = {}^{0}\overbrace{E^{\mu}_{\mathbb{C}}\underbrace{\Lambda \ltimes \curlyvee_1\curlyvee_2}} = {}_{0\bar{a}}M^{\mu}_{0\bar{b}} \; {}^{0}\overbrace{\partial^{0\bar{a}}_{\mathbb{C}}\bar{\partial}^{0\bar{b}}_{\mathbb{C}}\underbrace{\curlyvee_1\curlyvee_2}} $$

$$ {}^{0}\overbrace{\partial^{\alpha}\underbrace{\gamma_z \ltimes \urcorner}} = \sum_{\iota \leqslant \alpha} {}^{z}\gamma^{\alpha}_{\iota} \; {}^{z}\overbrace{\partial^{\iota}\urcorner} $$

$$ {}^{z}\overbrace{\Re^{\mu}_{\varkappa}\bar{\urcorner}} = {}_{\alpha}c^{\mu}_{\beta} \, {}^{z}\gamma^{\alpha}_{\varkappa} \, {}^{z}\bar{\gamma}^{\beta}_{\iota} \; {}^{z}\overline{\partial^{\iota}\urcorner} $$

$$ {}^{z}\overbrace{\partial^{\varkappa}\mp} \; {}^{z}\overbrace{\Re^{\mu}_{\varkappa}\bar{\urcorner}} = {}^{z}\overbrace{\mathcal{E}^{\mu}\underbrace{\mp\bar{\urcorner}}} = {}^{0}\overbrace{{}^{\partial}E^{\mu}_{\partial}\underbrace{\gamma_z \ltimes \overbrace{\mp\bar{\urcorner}}}} = {}_{\alpha}c^{\mu}_{\beta} \; {}^{0}\overbrace{\partial^{\alpha}\bar{\partial}^{\beta}\underbrace{\gamma_z \ltimes \mp\overline{\gamma_z \ltimes \urcorner}}} $$

$$ = {}_{\alpha}c^{\mu}_{\beta} \; {}^{0}\overbrace{\partial^{\alpha}\underbrace{\gamma_z \ltimes \mp}} \; {}^{0}\overline{\partial^{\beta}\underbrace{\gamma_z \ltimes \urcorner}} = {}_{\alpha}c^{\mu}_{\beta} \, {}^{z}\gamma^{\alpha}_{\varkappa} \; {}^{z}\overbrace{\partial^{\varkappa}\mp} \, {}^{z}\bar{\gamma}^{\beta}_{\iota} \; {}^{z}\overline{\partial^{\iota}\urcorner} $$

$$\overset{0}{\overbrace{\partial_{\mathbb{C}}^{a\bar{b}}\underbrace{\gamma_{z\bar{z}}\ltimes\daleth}}} = {}^{z}\gamma^{\alpha}_{\varkappa}\,{}^{z}\bar{\gamma}^{\beta}_{\iota}\;\overset{z\bar{z}}{\overbrace{\partial_{\mathbb{C}}^{\varkappa\bar{\iota}}\daleth}}$$

$${}^{z\bar{w}}\daleth = {}^{z}\text{Ŧ}\,{}^{w}\bar{\daleth} = \overset{z\bar{w}}{\overbrace{\text{Ŧ⧖}\bar{\daleth}}}$$

$$\partial_{\mathbb{C}}^{\alpha\bar{\beta}}\overbrace{\gamma_{z\bar{z}}\ltimes\underbrace{\text{Ŧ⧖}\bar{\daleth}}} = \partial_{\mathbb{C}}^{\alpha\bar{\beta}}\underbrace{\overbrace{\gamma_{z}\ltimes\text{Ŧ}}\text{⧖}\overline{\gamma_{z}\ltimes\daleth}} = \overbrace{\partial^{\alpha}\underbrace{\gamma_{z}\ltimes\text{Ŧ}}}\text{⧖}\overline{\partial^{\beta}\underbrace{\gamma_{z}\ltimes\daleth}}$$

$$\Longrightarrow\;\overset{0}{\overbrace{\partial_{\mathbb{C}}^{\alpha\bar{\beta}}\underbrace{\gamma_{z\bar{z}}\ltimes\text{Ŧ⧖}\bar{\daleth}}}} = \overset{0}{\overbrace{\partial^{\alpha}\underbrace{\gamma_{z}\ltimes\text{Ŧ}}}}\;\overset{0}{\overline{\partial^{\beta}\underbrace{\gamma_{z}\ltimes\daleth}}} = {}^{z}\gamma^{\alpha}_{\varkappa}\;\overset{z}{\overbrace{\partial^{\varkappa}\text{Ŧ}}}\;{}^{z}\bar{\gamma}^{\beta}_{\iota}\;\overset{z}{\overline{\partial^{\iota}\daleth}} = {}^{z}\gamma^{\alpha}_{\varkappa}\,{}^{z}\bar{\gamma}^{\beta}_{\iota}\;\overset{z\bar{z}}{\overbrace{\partial_{\mathbb{C}}^{\varkappa\bar{\iota}}\underbrace{\text{Ŧ⧖}\bar{\daleth}}}}$$

$$\overset{z\bar{z}}{\overbrace{\mathcal{P}^{\mu}_{\varkappa 0}\underbrace{\text{Ŧ⧖}\bar{\daleth}}}} = {}^{z}\text{Ŧ}\;\overset{z}{\overbrace{\Re^{\mu}_{\varkappa}\bar{\daleth}}}$$

$$\overset{z\bar{z}}{\overbrace{\mathcal{P}^{\mu}_{j\bar{k}}\underbrace{\text{Ŧ}\bar{\daleth}}}} = {}_{\alpha\bar{\beta}}P^{\mu}_{\gamma\bar{\delta}}\;{}^{z\bar{z}}\gamma^{\alpha\bar{\beta}}_{i\bar{h}}\;{}^{z\bar{z}}\bar{\gamma}^{\gamma\bar{\delta}}_{j\bar{k}}\;\overset{z\bar{z}}{\overbrace{\partial_{\mathbb{C}}^{i\bar{h}}\underbrace{\text{Ŧ}\bar{\daleth}}}} = {}_{\alpha\bar{\beta}}P^{\mu}_{\gamma\bar{\delta}}\;\sqrt{2}\gamma^{c}_{i}\;{}^{z}\bar{g}^{a}_{h}\;{}^{z}\bar{\gamma}^{d}_{j}\;{}^{z}\gamma^{b}_{k}\;\overset{z}{\overbrace{\partial^{i}\text{Ŧ}}}\;\overset{z}{\overline{\partial^{h}\daleth}}$$

$$= {}_{0\bar{a}}P^{\mu}_{0\bar{b}}\;{}^{z}\bar{\gamma}^{a}_{h}\;{}^{z}\gamma^{b}_{k}\;\overset{z}{\overbrace{\partial^{0}\text{Ŧ}}}\;\overset{z}{\overline{\partial^{h}\daleth}} = {}_{b}c^{\mu}_{a}\;{}^{z}\bar{\gamma}^{a}_{h}\;{}^{z}\gamma^{b}_{k}\;{}^{z}\text{Ŧ}\;\overset{z}{\overline{\partial^{h}\daleth}} = \text{RHS}$$

$$\overbrace{\varrho^{\mu}\underbrace{\daleth_1\bar{\daleth}_2}}^{z\bar{z}} = \underbrace{\daleth_1\sharp^{\mu}\bar{\daleth}_2}_{z}$$

$$\int_{dz}^{B} {}^{z}\Delta_{z}^{-p}\,{}^{z}\bar{\gimel}_1\,{}^{z}\gimel_2\,\overbrace{\varrho^{\mu}\underbrace{\daleth_1\bar{\daleth}_2}}^{z\bar{z}} = \int_{dzd\bar{z}}^{B_{\mathbb{R}}} {}^{z\bar{z}}_{\mathbb{R}}\Delta^{-p}_{z\bar{z}}\,\overline{\gimel_1\bar{\gimel}_2}^{z\bar{z}}\,\overbrace{\varrho^{\mu}\underbrace{\daleth_1\bar{\daleth}_2}}^{z\bar{z}}$$

$$= \int_{dzd\bar{z}}^{B_{\mathbb{R}}} {}^{z\bar{z}}_{\mathbb{R}}\Delta^{-p}_{z\bar{z}}\,\overline{\partial^{0\bar{\varkappa}}_{\mathbb{C}}\underbrace{\gimel_1\bar{\gimel}_2}}^{z\bar{z}}\,\overbrace{\mathcal{P}^{\mu}_{0\bar{\varkappa}}\underbrace{\daleth_1\bar{\daleth}_2}}^{z\bar{z}} = \int_{dz}^{B} {}^{z}\Delta_{z}^{-p}\,{}^{z}\bar{\gimel}_1\,\overbrace{\partial^{\varkappa}\gimel_2}^{z}\,{}^{z}\daleth_1\,\overbrace{\Re^{\mu}_{\varkappa}\bar{\daleth}_2}^{z}$$

$$= \int_{dz}^{B} {}^{z}\gimel_2\,\overbrace{(-\partial)^{\varkappa}\underbrace{{}^{z}\Delta_{z}^{-pz}\bar{\gimel}_1\,{}^{z}\daleth_1\overbrace{\Re^{\mu}_{\varkappa}\bar{\daleth}_2}}}^{z} = \int_{dz}^{B} {}^{z}\bar{\gimel}_1\,{}^{z}\gimel_2\,\overbrace{(-\partial)^{\varkappa}\underbrace{{}^{z}\Delta_{z}^{-pz}\daleth_1\overbrace{\Re^{\mu}_{\varkappa}\bar{\daleth}_2}}}^{z} = \int_{dz}^{B} {}^{z}\Delta_{z}^{-p}\,{}^{z}\bar{\gimel}_1\,{}^{z}\gimel_2\,\underbrace{\daleth_1\sharp^{\mu}\bar{\daleth}_2}_{z}$$

$$\pi\,\underbrace{z{:}\bar{w}} = \underbrace{z{:}\bar{z}}$$

$$\bar{B} = \pi^{-1}(0) \ni \underbrace{0{:}\bar{w}}$$

$$B_{\mathbb{R}} \ni \underbrace{z{:}\bar{z}}\Lambda = \underbrace{0{:}\bar{z}} \in \bar{B}$$

$$i\,B_{\mathbb{R}} \ni \underbrace{z{:}-\bar{z}}\Lambda = \underbrace{z{:}0} \in B$$

$$\underbrace{z{:}\bar{w}} = \overbrace{z\underset{2}{+}w{:}\bar{z}\underset{2}{+}\bar{w}} + \overbrace{z\underset{2}{-}w{:}\bar{w}\underset{2}{-}\bar{z}}$$

$$\underbrace{z{:}\bar{w}}\Lambda = \overbrace{z\underset{2}{+}w{:}\bar{z}\underset{2}{+}\bar{w}}\Lambda + \overbrace{z\underset{2}{-}w{:}\bar{w}\underset{2}{-}\bar{z}}\Lambda = \overbrace{0{:}\bar{z}\underset{2}{+}\bar{w}} + \overbrace{z\underset{2}{-}w{:}0} = \overbrace{z\underset{2}{-}w{:}\bar{z}\underset{2}{+}\bar{w}}$$