$$\daleth \in {}^{D^{\mathbb{C}}} \underset{\omega}{\triangle} \mathbb{C} \Longrightarrow {}^{0}\overbrace{\mathbb{B}_\nu \widehat{\daleth}} = I_\nu \underset{\nu}{\bowtie} \daleth$$

$$\text{LHS} = c_\nu \int_{dx}^{D_{\mathbb{R}}} {}^{x}\Delta_x^{(\nu - p)/2\ x} \daleth = c_\nu \int_{dx}^{D_{\mathbb{R}}} {}^{x}\Delta_x^{-p/2\ x} \Delta_x^{\nu/2\ x} \daleth$$

$$= c_\nu \int_{dx}^{D_{\mathbb{R}}} {}^{x}\Delta_x^{-p/2\ x} \overbrace{\mathcal{T}_\nu^* \daleth} = 1 \underset{\mathbb{R}}{\bowtie} \underbrace{\mathcal{T}_\nu^* \daleth} = \underbrace{\mathcal{T}_\nu 1} \underset{\nu}{\bowtie} \daleth = \text{ RHS}$$

$$\mathcal{B}^\nu = \sum_{\varkappa} \frac{{}^{\partial}K_{\partial}^{\varkappa}}{(\nu)_\varkappa} = \sum_{\varkappa} \frac{{}^{\partial:\bar{\partial}}K_{\mathbb{C}}^{\varkappa}}{(\nu)_\varkappa}$$

$$\daleth \in {}^{Z^{\mathbb{C}}} \triangle \overset{\varkappa_{\mathbb{C}}}{\mathbb{C}} \Longrightarrow {}^{0}\overbrace{\mathcal{B}_\varkappa^\nu \widehat{\daleth}} = {}^{0}\overbrace{\mathcal{B}^\nu \widehat{\daleth}}$$

$${}^{z}I_\nu = \sum_{\varkappa} A_\nu^\varkappa \, {}^{z}p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \Longrightarrow {}^{0}\mathcal{B}_\varkappa^\nu = A_\nu^\varkappa \frac{p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \underset{\nu}{\bowtie} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}}{p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \underset{\mathbb{C}}{\bowtie} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}} \, {}^{d}p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}$$

$${}^{0}\mathcal{B}_\varkappa^\nu = c_\nu^\varkappa \, {}^{d}p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}} \Longrightarrow A_\nu^\varkappa \, p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \underset{\nu}{\bowtie} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} = I_\nu \underset{\nu}{\bowtie} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} = {}^{0}\overbrace{\mathcal{B}^\nu \widehat{p}_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}} = {}^{0}\overbrace{\mathcal{B}^\nu p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}}$$

$$= {}^{0}\overbrace{{}^{0}\mathcal{B}^\nu p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}} = {}^{0}\overbrace{\mathcal{B}_\varkappa^\nu p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}} = c_\nu^\varkappa \, {}^{0}\overbrace{{}^{d}p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}} p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}} = c_\nu^\varkappa \, {}^{0}\overbrace{{}^{d}p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}} = c_\nu^\varkappa \, p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \underset{\mathbb{C}}{\bowtie} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}$$

$$\mathcal{B}_\nu = \sum_{\mu} \frac{{}^{\partial}E_{\partial}^{\mu}}{(\nu)_\mu}$$

$$A_{\nu}^{\varkappa} = d_{\varkappa}^{X} \frac{(\nu_{\mathbb{R}})_{\varkappa}}{(d_X/r)_{\varkappa}}$$

$$x \in X \subset Z_{\mathbb{R}} \subset Z_{\mathbb{C}} \Longrightarrow {}^{x}I_{\nu} = {}^{e - x^2}\Delta^{-\nu_{\mathbb{R}}} = \sum_{\varkappa} (\nu_{\mathbb{R}})_{\varkappa} \, {}^{x}K_{x}^{\varkappa} = \sum_{\varkappa} d_{\varkappa}^{X} \frac{(\nu_{\mathbb{R}})_{\varkappa}}{(d_X/r)_{\varkappa}} \, {}^{x^2}\Phi^{\varkappa}$$

$${}^{0}\mathcal{B}_{\varkappa}^{\nu} = d_{\varkappa}^{X} \frac{p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \ast_{\nu} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}}{p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}} \ast_{\mathbb{C}} p_{\mathbb{C}}^{\varkappa_{\mathbb{C}}}} \frac{(\nu_{\mathbb{R}})_{\varkappa}}{(d_X/r)_{\varkappa}} \, {}^{d}p_{\mathbb{R}}^{\varkappa_{\mathbb{C}}}$$

$$\text{real simple } {}_{\mathbb{C}}^{x}E^{\mu} = {}_{\mathbb{C}X}^{\;\;x}E_{e}^{\mu} : \quad \mu_{\mathbb{C}} = \mu$$

$$\text{complex simple } {}_{\mathbb{C}}^{x}E^{\mu} = {}_{X}^{x}\Delta^{j} \; {}_{\mathbb{C}X}^{\;\;x}E_{x}^{\mu} : \quad \mu_{\mathbb{C}} = 2\mu + (j \cdots j)$$

$$\text{real double } {}_{\mathbb{C}}^{x}E^{\mu} = {}_{\mathbb{C}X}^{\;\;x}E_{x}^{\mu} : \quad \mu_{\mathbb{C}} = \mu | \mu$$

$$\text{complex double } {}_{\mathbb{C}}^{z:\bar{w}}E^{\mu} = {}_{Z}^{z}E_{w}^{\mu} : \quad \mu_{\mathbb{C}} = \mu | \mu$$