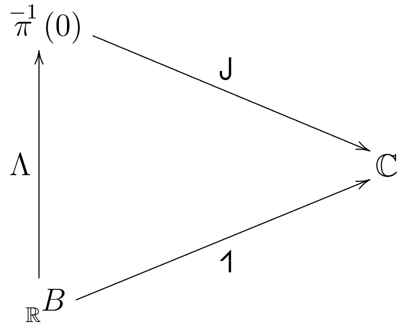
$$ {}^{0}\overbrace{\mathcal{P}_{\nu} \lrcorner} = \int_{dy}^{\bar{\pi}^{1}(0)} {}^{y}_{\mathbb{C}}\Delta^{\nu - p}_{y} \; {}^{y}_{\mathbb{C}}\overline{\Delta}^{-\nu}_{y\varrho} \; \overline{\underline{\gamma}\,(0{:}y)}_{y} \lrcorner $$

$$ {}_{\mathbb{C}}B \xrightarrow[\mathbb{R}\ \mathrm{lin}]{\Lambda} {}_{\mathbb{C}}B $$

$$ K_{\mathbb{R}} \times \Lambda = 0 $$

$$ \pi^{-1}(0) = {}_{\mathbb{R}}B\,\Lambda = \begin{cases} z \in {}_{\mathbb{C}}Z \\ \overset{\varrho}{z}\Lambda^{-1} = z\overset{\varrho}{\Lambda}^{-1} \end{cases} $$



$$ E^{\mu}_{\mathbb{R}} \urcorner = c^{\mu}_{\varkappa}\, \partial^{\varkappa}_{\mathbb{R}} \urcorner $$

$$ \partial_{\mathbb{R}} = \partial_{\mathbb{C}} + \bar{\partial}_{\mathbb{C}} \Longrightarrow \partial^{n}_{\mathbb{R}} = \overbrace{\partial_{\mathbb{C}} + \bar{\partial}_{\mathbb{C}}}^{n} = \begin{bmatrix} n \\ m \end{bmatrix} \partial^{m}_{\mathbb{C}}\, \bar{\partial}^{n-m}_{\mathbb{C}} \Longrightarrow \partial^{\varkappa}_{\mathbb{R}} = \sum_{\sigma + \tau = \varkappa} \begin{bmatrix} \varkappa \\ \sigma{:}\tau \end{bmatrix} \partial^{\sigma}_{\mathbb{C}}\, \bar{\partial}^{\tau}_{\mathbb{C}} $$

$$ E^{\mu}_{\mathbb{C}} \urcorner = {}_{\sigma}c^{\mu}_{\tau}\, \partial^{\sigma}_{\mathbb{C}}\, \bar{\partial}^{\tau}_{\mathbb{C}} \urcorner $$

$$ \partial^{\sigma}_{\mathbb{C}}\, \bar{\partial}^{\tau}_{\mathbb{C}} \underbrace{\Lambda \ltimes \lrcorner} = {}^{\sigma}_{\alpha}\Lambda^{\tau}_{\beta}\, \partial^{\alpha}_{\mathbb{C}}\, \bar{\partial}^{\beta}_{\mathbb{C}} \lrcorner $$

$$ {}_{\alpha}P^{\mu}_{\beta} = {}_{\sigma}c^{\mu}_{\tau}\, {}^{\sigma}_{\alpha}\Lambda^{\tau}_{\beta} \Longrightarrow E^{\mu}_{\mathbb{C}} \underbrace{\Lambda \ltimes \lrcorner} = {}_{\alpha}P^{\mu}_{\beta}\, \partial^{\alpha}_{\mathbb{C}}\, \bar{\partial}^{\beta}_{\mathbb{C}} \lrcorner : \quad K_{\mathbb{R}}\ \mathrm{inv} $$

$$ \mathrm{LHS} = {}_{\sigma}c^{\mu}_{\tau}\, \partial^{\sigma}_{\mathbb{C}}\, \bar{\partial}^{\tau}_{\mathbb{C}} \underbrace{\Lambda \ltimes \lrcorner} = {}_{\sigma}c^{\mu}_{\tau}\, {}^{\sigma}_{\alpha}\Lambda^{\tau}_{\beta}\, \partial^{\alpha}_{\mathbb{C}}\, \bar{\partial}^{\beta}_{\mathbb{C}} \lrcorner = \mathrm{RHS} $$

$$ {}_{\mathbb{R}}B_{\underset{\infty}{\triangle}}\mathbb{C} \xleftarrow[G_{\mathbb{R}}\ \mathrm{inv}]{\mathcal{P}^{\mu}} {}_{\mathbb{C}}B_{\underset{\infty}{\triangle}}\mathbb{C} : \quad {}^{x}\overbrace{\mathcal{P}^{\mu} \lrcorner} = {}^{0}\overbrace{E^{\mu}_{\mathbb{C}} \Lambda \underbrace{\overbrace{\gamma_{x} \ltimes \lrcorner}}} $$

$$ {}^{0}\overbrace{\partial^{\alpha}_{\mathbb{C}} \underbrace{\gamma_{x} \ltimes \urcorner}} = \sum_{\iota \leqslant \alpha} {}^{x}\gamma^{\alpha}_{\iota}\ {}^{x}\overbrace{\partial^{\iota}_{\mathbb{C}} \urcorner} $$

$$ {}^{\mathbb{R}}B_{\underset{\infty}{\triangle}}\mathbb{C} \xleftarrow{\mathcal{P}^{\mu}_{\varkappa}} {}^{\mathbb{C}}B_{\underset{\omega}{\triangle}}\mathbb{C} : \quad {}^{x}\overbrace{\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}} = {}_{\alpha}P^{\mu}_{\beta}\, {}^{x}\gamma^{\alpha}_{\iota}\, {}^{x}\overbrace{\partial^{\iota}_{\mathbb{C}}\text{ʇ}}\, {}^{x}\bar{\gamma}^{\beta}_{\varkappa} = {}_{\alpha}P^{\mu}_{\beta}\, {}^{0}\overbrace{\partial^{\alpha}_{\mathbb{C}}\underbrace{\gamma_{x} \ltimes \text{ʇ}}}\, {}^{x}\bar{\gamma}^{\beta}_{\varkappa} $$

$$ {}^{x}\overbrace{\mathcal{P}^{\mu}\underbrace{\bar{\text{ʅ}}\text{ʇ}}} = {}^{x}\overline{\partial^{\varkappa}_{\mathbb{C}}\text{ʅ}}\, {}^{x}\overbrace{\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}} $$

$$ \text{LHS} = {}^{0}\overbrace{E^{\mu}_{\mathbb{C}}\Lambda\underbrace{\gamma_{x} \ltimes \bar{\text{ʅ}}\text{ʇ}}} = {}_{\alpha}P^{\mu}_{\beta}\, {}^{0}\overbrace{\partial^{\alpha}_{\mathbb{C}}\bar{\partial}^{\beta}_{\mathbb{C}}\underbrace{\gamma_{x} \ltimes \bar{\text{ʅ}}\text{ʇ}}} = {}_{\alpha}P^{\mu}_{\beta}\, {}^{0}\overbrace{\partial^{\alpha}_{\mathbb{C}}\underbrace{\gamma_{x} \ltimes \text{ʇ}}}\, {}^{0}\overline{\partial^{\beta}_{\mathbb{C}}\underbrace{\gamma_{x} \ltimes \text{ʅ}}} = {}_{\alpha}P^{\mu}_{\beta}\, {}^{x}\gamma^{\alpha}_{\iota}\, {}^{x}\overbrace{\partial^{\iota}_{\mathbb{C}}\text{ʇ}}\, {}^{x}\bar{\gamma}^{\beta}_{\varkappa}\, {}^{x}\overline{\partial^{\varkappa}_{\mathbb{C}}\text{ʅ}} = \text{RHS} $$

$$ {}^{\mathbb{R}}B_{\underset{\infty}{\triangle}}\mathbb{C} \xleftarrow{\varrho^{\mu}} {}^{\mathbb{C}}B_{\underset{\omega}{\triangle}}\mathbb{C} : \quad {}^{x}\overbrace{\varrho^{\mu}\text{ʇ}} = {}^{x}_{\mathbb{R}}\Delta^{p}_{x}\, {}^{x}\overbrace{\left(-\partial_{\mathbb{R}}\right)^{\varkappa}\underbrace{{}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}}} $$

$$ \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}_{\mathbb{R}}\Delta^{\nu - p}_{x}\, {}^{x}\bar{\text{ʅ}}\, {}^{x}\overbrace{\varrho^{\mu}\text{ʇ}} = \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\, {}^{x}\overbrace{\mathcal{P}^{\mu}\underbrace{\overline{\text{ʅ}/I_{\nu}}\text{ʇ}}} $$

$$ \text{LHS} = \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\, {}^{x}\overline{\text{ʅ}/I_{\nu}}\, {}^{x}\overbrace{\varrho^{\mu}\text{ʇ}} = \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}\overline{\text{ʅ}/I_{\nu}}\, {}^{x}\overbrace{\left(-\partial_{\mathbb{R}}\right)^{\varkappa}\underbrace{{}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}}} $$

$$ = \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}\overline{\partial^{\varkappa}_{\mathbb{R}}\underbrace{\text{ʅ}/I_{\nu}}}\, {}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\, {}^{x}\overbrace{\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}} = \int\limits_{dx}^{{}^{\mathbb{R}}B} {}^{x}_{\mathbb{R}}\Delta^{-p}_{x}\, {}^{x}\overline{\partial^{\varkappa}_{\mathbb{C}}\underbrace{\text{ʅ}/I_{\nu}}}\, {}^{x}\overbrace{\mathcal{P}^{\mu}_{\varkappa}\text{ʇ}} = \text{RHS} $$

$$ {}^{\mathbb{R}}B_{\underset{\infty}{\triangle}}\mathbb{C} \xleftarrow[G_{\mathbb{R}}\ \text{inv}]{\varrho^{\mu}} {}^{\mathbb{C}}B_{\underset{\omega}{\triangle}}\mathbb{C} $$

$$ {}^{0}\overbrace{\mathcal{P}_{\nu}\underbrace{\overset{-1}{\Lambda} \ltimes \text{ɿ}}} = \frac{1}{(\nu)_{\mu}}\, {}^{0}\overbrace{E^{\mu}_{\mathbb{R}}\text{ɿ}} : \quad {}^{0}\overbrace{\mathcal{P}_{\nu}\text{ȷ}} = \frac{1}{(\nu)_{\mu}}\, {}^{0}\overbrace{E^{\mu}_{\mathbb{C}}\underbrace{\Lambda \ltimes \text{ȷ}}} $$

$$ \mathcal{P}_{\nu}\text{ȷ} = \frac{1}{(\nu)_{\mu}}\mathcal{P}^{\mu}\text{ȷ} $$

$$ {}^{x}\text{LHS} \underset{\text{inv}}{=} {}^{0}\overbrace{\mathcal{P}_{\nu}\underbrace{\gamma_{x} \ltimes \text{ȷ}}} = \frac{1}{(\nu)_{\mu}}\, {}^{0}\overbrace{E^{\mu}_{\mathbb{C}}\underbrace{\Lambda\gamma_{x} \ltimes \text{ȷ}}} = {}^{x}\text{RHS} $$

$$\varrho_{\nu}\,\daleth = \frac{1}{(\nu)_{\mu}}\,\varrho^{\mu}\,\daleth$$

$$\int_{dx}^{\mathbb{R}^B} {}^{x}_{\mathbb{R}}\Delta_x^{\nu-p}\, {}^{x}\bar{\gimel}\; {}^{x}\overbrace{\varrho_{\nu}\daleth} = \int_{dx}^{\mathbb{R}^B} {}^{x}_{\mathbb{R}}\Delta_x^{-p}\; {}^{x}\overbrace{\mathcal{P}_{\nu}\underbrace{\overline{\gimel/I_{\nu}}\daleth}} = \frac{1}{(\nu)_{\mu}}\int_{dx}^{\mathbb{R}^B} {}^{x}_{\mathbb{R}}\Delta_x^{-p}\; {}^{x}\overbrace{\mathcal{P}^{\mu}\underbrace{\overline{\gimel/I_{\nu}}\daleth}} = \frac{1}{(\nu)_{\mu}}\int_{dx}^{\mathbb{R}^B} {}^{x}_{\mathbb{R}}\Delta_x^{\nu-p}\, {}^{x}\bar{\gimel}\; {}^{x}\overbrace{\varrho^{\mu}\daleth}$$

$${}^{0}\overbrace{\varrho^{\mu}\daleth} = {}^{0}\overbrace{\left(-\partial_{\mathbb{R}}\right)^{\varkappa}\underbrace{{}^{x}_{\mathbb{R}}\Delta_x^{-p}\mathcal{P}^{\mu}_{\varkappa}\daleth}} = {}_{\mathbb{R}}K \between \daleth$$

$$y_{-x} = \overbrace{1+y\overset{*}{x}}^{-1} y = \overbrace{1+y\overset{*}{x}}^{-1} y\underbrace{1+\overset{*}{x}y}\overbrace{1+\overset{*}{x}y}^{-1} = \underbrace{y+xQ_{y}}\,{}^{-y}B_x^{-1}$$

$$y_{-x}\,{}^{x}B_x^{1/2} = \underbrace{y+xQ_{y}}\,{}^{-y}B_x^{-1}\,{}^{x}B_x^{1/2}$$

$$\partial_{u_j^{\lambda}}\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\right) = u_j^{\lambda}\between\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\right) = u_j^{\lambda}\between\; {}^{y_{-x}}\overbrace{{}^{x}B_x^{1/2}\ltimes u_i^{\mu}}$$

$${}^{y}\overbrace{\mathfrak{g}_x\ltimes\daleth} = {}^{y\mathfrak{g}_x}\daleth = {}^{y_{-x}\,{}^{x}B_x^{1/2}+x}\daleth = \underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\;{}^{x}\overbrace{\partial_{u_i^{\mu}}\daleth}$$

$${}^{0}\overbrace{\partial^{\sigma}\underbrace{\gamma_x\ltimes\daleth}} = \partial^{\sigma}\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\;{}^{x}\overbrace{\partial_{u_i^{\mu}}\daleth}\right) = \partial^{\sigma}\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\right)\;{}^{x}\overbrace{\partial_{u_i^{\mu}}\daleth}$$

$${}^{0}\overbrace{\partial_{u_j^{\lambda}}\underbrace{\gamma_x\ltimes\daleth}} = \partial_{u_j^{\lambda}}\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\;{}^{x}\overbrace{\partial_{u_i^{\mu}}\daleth}\right) = \partial_{u_j^{\lambda}}\left(\underbrace{y_{-x}\,{}^{x}B_x^{1/2}}u_i^{\mu}\right)\;{}^{x}\overbrace{\partial_{u_i^{\mu}}\daleth}$$