$$B^{\mathbb{R}} \overset{2}{\mathbin{\triangle}} \mathbb{C} \xleftarrow{\mathbb{R}\underset{B}{\overset{\nu}{\bullet}}\mathbb{C}} B^{\mathbb{C}} \underset{\omega}{\overset{2}{\mathbin{\triangle}}} \check{\mathbb{C}}$$

$$^{x}\underbrace{\overbrace{\mathbb{R}\underset{B}{\overset{\nu}{\bullet}}\mathbb{C}\,\urcorner}} = {}^{x}\Delta_x^{\nu/2}\,{}^{x}\overbrace{\varrho\urcorner} = {}^{x}\Delta_x^{\nu/2}\,{}^{x}\urcorner$$

$$^{x}\underbrace{\overbrace{\mathbb{R}\underset{B}{\overset{\nu}{\bullet}}\mathbb{C}\,K_z^{\nu}}} = {}^{x}\Delta_x^{\nu/2}\,{}^{x}K_z^{\nu} = {}^{x}\Delta_x^{\nu/2}\,{}^{x}\Delta_z^{-\nu}$$

$$\int_{dx}^{B_{\mathbb{R}}} {}^{x}B_{\mathbb{R}}^{\lambda}\,{}^{x}\Delta_x^{\nu/2 - d/r}\,{}^{x}Z^{\varkappa} = {}_{\sharp}\underbrace{\overbrace{\mathbb{R}\underset{B}{\overset{\nu}{\bullet}}\mathbb{C}}\,Z^{\varkappa}}_{\lambda} = \overset{-1}{c}_{\nu}\, Z^{\varkappa} \underset{\nu}{\blacktriangledown} Z^{\varkappa}\, \mathfrak{b}_{\nu}(\lambda)\; {}_{\nu}p_{\varkappa}^{\lambda}$$

$${}_{\nu}p_{\varkappa}^{\lambda} = (\lambda i + \nu/2)_{\varkappa}\,{}^{1}\begin{bmatrix} \nu/2 - \lambda i : -\varkappa \\ 1 - \lambda i - \varkappa - \nu/2 \end{bmatrix}$$

$${}_{\nu}p_{\varkappa}^{\varrho i} = (\nu/2 - \varrho)_{\varkappa}\,{}^{1}\begin{bmatrix} \nu/2 + \varrho : -\varkappa \\ 1 + \varrho - \varkappa - \nu/2 \end{bmatrix}$$

$$\int_{dx}^{B_{\mathbb{R}}} {}^{x}\Delta_x^{\nu/2 - d/r}\,{}^{x}Z^{\varkappa} = \overset{-1}{c}_{\nu}\, Z^{\varkappa} \underset{\nu}{\blacktriangledown} Z^{\varkappa}\; {}_{\nu}p_{\varkappa}^{\varrho i}$$

$${}^{x}\Delta_x^{-\nu/2}\,{}^{x}B_{\mathbb{R}}^{\lambda} = {}^{e - x^2}\Delta^{-\nu/2}\,{}^{x}B_{\mathbb{R}}^{\lambda} = \sum_{\varkappa} {}_{\nu}p_{\varkappa}^{\lambda}\,{}^{x}X_e^{\varkappa}$$