$$X = {}^{n}\mathbb{R}_{n}$$

$$\Gamma^{\Omega}_{\lambda} = \prod_{i} \Gamma_{\lambda_{i} - (i-1)/2}$$

$$\Gamma^{\Omega}_{(n-s)/2} \int_{dx}^{{}^{n}\mathbb{R}_{n}} {}^{x}\overline{\Delta}^{s-n}\, {}^{x}\gamma = \Gamma^{\Omega}_{s/2} \int_{d\xi}^{{}^{n}\mathbb{R}^{\sharp}_{n}} \overline{\nabla}^{-s}_{\xi}\, \gamma_{\sharp\xi}$$

$$\Gamma^{\Omega}_{(n-s)/2} = \prod_{i} \Gamma_{(n-s)/2-(i-1)/2} = \prod_{i} \Gamma_{(n+1-i-s)/2}$$

$$\Gamma^{\Omega}_{s/2} = \prod_{i} \Gamma_{s/2-(i-1)/2} = \prod_{i} \Gamma_{(s+1-i)/2}$$

$$\frac{\Gamma^{\Omega}_{(n-s)/2}}{\Gamma^{\Omega}_{s/2}} \int_{dx}^{{}^{n}\mathbb{R}_{n}} {}^{x}\overline{\Delta}^{s-n}\, {}^{x}\gamma = \frac{\Gamma^{\Omega}_{(n-s)/2}}{\Gamma^{\Omega}_{s/2}} \int_{dx}^{{}^{n}\mathbb{R}_{n}} {}^{x}\overline{\Delta}^{-n}\, {}^{x}\overline{\Delta}^{s}\, {}^{x}\gamma \underset{\mathrm{GB}}{\equiv} \int_{d\xi}^{{}^{n}\mathbb{R}^{\sharp}_{n}} \overline{\nabla}^{-n}_{\xi}\, \overline{\nabla}^{n-s}_{\xi}\, \gamma_{\sharp\xi} = \int_{d\xi}^{{}^{n}\mathbb{R}^{\sharp}_{n}} \overline{\nabla}^{-s}_{\xi}\, \gamma_{\sharp\xi}$$

$$\gamma \overset{s}{\ast} \tau = \bar{\gamma}_{\xi}\, \tau_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} \overline{{}^{x}\mathfrak{e}^{-i^{x}}_{\xi}\gamma} \int_{dy} {}^{y}\mathfrak{e}^{-i}_{\xi}\, {}^{y}\tau\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\mathfrak{e}^{i}_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\overline{\Delta}^{s-n}$$

$${}^{x}\mathfrak{e}^{i}_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = {}^{x}\overline{\Delta}^{N-s}$$

$$\gamma \underset{\pm}{\overset{s}{\ast}} \tau = \bar{\gamma}_{\xi}\, \tau_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}_{\pm}\mathbb{R}_{n}}^{d\xi} = \int_{dx} \overline{{}^{x}\mathfrak{e}^{-i^{x}}_{\xi}\gamma} \int_{dy} {}^{y}\mathfrak{e}^{-i}_{\xi}\, {}^{y}\tau\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}_{\pm}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\mathfrak{e}^{i}_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}_{\pm}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\overline{\Delta}^{s-n}$$

$$X = {}^{n}\mathbb{C}_{n}$$

$$\gamma \overset{s}{\ast} \tau = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\overline{\Delta}^{s-2n} = \bar{\gamma}_{\xi}\, \tau_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} \overline{{}^{x}\mathfrak{e}^{-i^{x}}_{\xi}\gamma} \int_{dy} {}^{y}\mathfrak{e}^{-i}_{\xi}\, {}^{y}\tau\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\gamma} \int_{dy} {}^{y}\tau\, {}^{x-y}\mathfrak{e}^{i}_{\xi}\, \overline{\nabla}^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi}$$

$$\begin{array}{c|c} a & b \\ \hline c & d \end{array} \in {}^{n}_{2}\mathbb{C}^{\mathsf{C}}_{n}$$

$$\overbrace{\begin{array}{c|c} a & b \\ \hline c & d \end{array} \ltimes_{s} \rceil}^{x} = \overbrace{a + xc}^{-1} \underbrace{b + xd} \rceil^{\, a + xc} \overset{\sqcap}{\Delta}^{-2n - s}$$