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

$$\Gamma_{\Omega}\left(\frac{n-s}{2}\right)\int_{dx}^{{}^{n}\mathbb{R}_{n}} {}^{x}\ulcorner\Delta\urcorner^{s-n}\,{}^{x}\urcorner = \Gamma_{\Omega}\left(\frac{s}{2}\right)\int_{d\xi}^{{}^{n}\overset{\sharp}{\mathbb{R}}_{n}} \ulcorner\nabla\urcorner_{\xi}^{-s}\,\urcorner_{\sharp\xi}$$

$$\urcorner\overset{s}{\bowtie}\dagger = \bar{\urcorner}_{\sim\xi}\,\dagger_{\sim\xi}\,\ulcorner\xi\urcorner^{-s}\int_{{}^{1}\mathbb{R}_{1}}^{d\xi}$$

$$\urcorner\overset{s}{\underset{\pm}{\bowtie}}\dagger = \bar{\urcorner}_{\sim\xi}\,\dagger_{\sim\xi}\,\ulcorner\xi\urcorner^{-s}\int_{{}^{1}_{\pm}\mathbb{R}_{1}}^{d\xi}$$

$$\urcorner\overset{s}{\underset{\pm}{\bowtie}}\dagger = \bar{\urcorner}_{\sim\xi}\,\dagger_{\sim\xi}\,{}^{\xi}\ulcorner\Delta\urcorner^{-s}\int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx}\overline{{}^{x}\mathfrak{e}_{\xi}^{-i^{x}}\urcorner}\int_{dy}{}^{y}\mathfrak{e}_{\xi}^{-i}\,{}^{y}\dagger\,{}^{\xi}\ulcorner\Delta\urcorner^{-s}\int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx}{}^{x}\bar{\urcorner}\int_{dy}{}^{y}\dagger\,{}^{x-y}\mathfrak{e}_{\xi}^{i}\,\ulcorner\Delta\urcorner_{\xi}^{-s}\int_{{}^{n}\mathbb{R}_{n}}^{d\xi}$$

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