$$ {}^{e}\mathcal{E}_{e}^{\varkappa} = \frac{d_{\varkappa}}{(d/r)_{\varkappa}} $$

$$ {}^{e}\mathcal{E}_{e}^{\varkappa} = \mathcal{E}_{e}^{\varkappa} \underset{Z}{\blacktriangledown} \mathcal{E}_{e}^{\varkappa} = (d/r)_{\varkappa} \mathcal{E}_{e}^{\varkappa} \underset{S}{\blacktriangledown} \mathcal{E}_{e}^{\varkappa} = (d/r)_{\varkappa} \int_{dk}^{K} {}^{e}\mathcal{E}_{ke}^{\varkappa} \, {}^{ke}\mathcal{E}_{e}^{\varkappa} = (d/r)_{\varkappa} \frac{{}^{e}\mathcal{E}_{e}^{\varkappa e} \mathcal{E}_{e}^{\varkappa}}{d_{\varkappa}} $$

$$ 1 = \frac{(d/r)_{\varkappa}}{d_{\varkappa}} {}^{e}\mathcal{E}_{e}^{\varkappa} $$

$$ (ra/2)_{\varkappa} \, {}^{s}\Phi^{\varkappa} = (\ell a/2)_{\varkappa} \, {}^{s}\Phi_{\ell}^{\varkappa} $$

$$ {}^{u_\ell}\Phi^{\varkappa} = \frac{(\ell a/2)_{\varkappa}}{(ra/2)_{\varkappa}} $$

$$ \int_{dk}^{K} {}^{z}\mathcal{E}_{k\sqrt{t}}^{\varkappa} \, {}^{k\sqrt{t}}\mathcal{E}_{w}^{\varkappa} = \frac{(\ell a/2)_{\varkappa} \, {}^{t}\Phi_{\ell}^{\varkappa}}{(d/r)_{\varkappa} (ra/2)_{\varkappa}} \, {}^{z}\mathcal{E}_{w}^{\varkappa} $$

$$ \int_{dk}^{K} {}^{z}\mathcal{E}_{kt}^{\varkappa} \, {}^{kt}\mathcal{E}_{w}^{\varkappa} = \frac{1}{d_{\varkappa}} \, {}^{z}\mathcal{E}_{w}^{\varkappa} \, {}^{t}\mathcal{E}_{t}^{\varkappa} = \frac{{}^{t^2}\Phi^{\varkappa}}{(d/r)_{\varkappa}} \, {}^{z}\mathcal{E}_{w}^{\varkappa} = \frac{(\ell a/2)_{\varkappa} \, {}^{t^2}\Phi_{\ell}^{\varkappa}}{(d/r)_{\varkappa} (ra/2)_{\varkappa}} \, {}^{z}\mathcal{E}_{w}^{\varkappa} $$

$$ \int_{dt}^{\Omega_\ell} {}^{t}\mathcal{D}_{\ell}^{-d_\ell/\ell} \, \mathcal{K}_{\ell}^{\nu}(t) \, {}^{t}\Phi_{\ell}^{\varkappa} = (d/r)_{\varkappa} (ra/2)_{\varkappa} $$

$$ \int_{d\mu(x)}^{Z_\ell} {}^{x}\mathsf{\eta} = \int_{dt}^{\Omega_\ell} {}^{t}\mathcal{D}_{\ell}^{-d_\ell/\ell} \, \mathcal{K}_{\ell}^{\nu}(t) \int_{dk}^{K} {}^{k\sqrt{t}}\mathsf{\eta} $$

$$\int_{d\mu\left(x \right)}^{Z_{\ell}} {}^{z}\mathcal{E}_{x}^{\varkappa}\, {}^{x}\mathcal{E}_{w}^{\varkappa} = \left(\ell a/2 \right)_{\varkappa}\, {}^{z}\mathcal{E}_{w}^{\varkappa}$$

$$\Gamma_{\lambda} = c \prod_{1 \leqslant j \leqslant r} \Gamma\left(\lambda_{j} - \frac{a}{2}\left(j - 1 \right) \right)$$

$$\left(\varkappa \right)_{\nu} = \frac{\Gamma_{\varkappa + \nu}}{\Gamma_{\nu}} = \prod_{1 \leqslant j \leqslant r} \frac{\Gamma\left(\varkappa_{j} + \nu - \frac{a}{2}\left(j - 1 \right) \right)}{\Gamma\left(\nu - \frac{a}{2}\left(j - 1 \right) \right)} = \prod_{j}^{r} \frac{\Gamma\left(\varkappa_{j} + \nu - ja/2 \right)}{\Gamma\left(\nu - ja/2 \right)}$$

$$= \prod_{1 \leqslant j \leqslant r} \left(\nu - \frac{a}{2}\left(j - 1 \right) \right)\left(1 + \nu - \frac{a}{2}\left(j - 1 \right) \right) \cdots \left(\varkappa_{j} - 1 + \nu - \frac{a}{2}\left(j - 1 \right) \right) = \prod_{1 \leqslant j \leqslant r} \prod_{i}^{\varkappa_{j}} \left(i + \nu - \frac{a}{2}\left(j - 1 \right) \right)$$

$$\int_{d\mu\left(x \right)}^{Z_{\ell}} {}^{z}\mathcal{J}_{x}\, {}^{x}\mathsf{\eta} = {}^{z}\mathsf{\eta}$$

$$\int_{d\mu\left(x \right)}^{Z_{\ell}} {}^{z}\mathcal{J}_{x}\, {}^{x}\mathcal{J}_{w} = {}^{z}\mathcal{J}_{w}$$

$$\int_{du}^{S_{\ell}} {}^{a}\mathcal{E}_{u}^{\varkappa}\, {}^{u}\mathcal{E}_{b}^{\varkappa} = {}^{a}\mathcal{E}_{b}^{\varkappa} \frac{\left(\ell a/2 \right)_{\varkappa}}{\left(ra/2 \right)_{\varkappa} \left(d/r \right)_{\varkappa}}$$

$$\int_{dt}^{\Omega_{\ell}} \mathsf{d}_{\ell}\left(t \right)\, {}^{t}\Delta_{\ell}^{\mu}\, {}^{t}\mathcal{K}_{\ell}^{\nu}\, {}^{t}\phi_{\ell}^{\varkappa} = \left(ra/2 \right)_{\varkappa} \left(d/r \right)_{\varkappa}$$

$$\int_{d\mu\left(x \right)} {}^{x}\mathsf{\eta} = \int_{dt}^{\Omega_{\ell}} \mathsf{d}_{\ell}\left(t \right)\, {}^{t}\Delta_{\ell}^{\mu}\, {}^{t}\mathcal{K}_{\ell}^{\nu} \int_{dk}^{K} {}^{k\sqrt{t}}\mathsf{\eta}$$

$${}^{\ell}Z_{\overset{2}{\diagup\!\!\diagdown}\mathbb{C}}$$

$$\urcorner \blacktriangledown \; ? = \int_{dt}^{\Omega_\ell} dt^{\,t} \Delta_\ell^{\mu} \, {}^{t}\mathcal{K}_\ell^{\nu} \int_{du}^{S_\ell} {}^{tu} \urcorner$$