$$NM\neg^{\mathbb{R}}K_{\underset{\infty}{\blacktriangle}}\overset{\lambda}{\mathbb{C}} = \frac{\text{ɻ} \in {}^{NM\neg^{\mathbb{R}}K}{}_{\underset{\infty}{\triangle}}\mathbb{C}}{\text{ϟ} \in \mathbb{C}\underset{-\omega}{\triangledown}\underbrace{NM\neg^{\mathbb{R}}K} \Longrightarrow \text{ϟ}\,\text{ɻ} = \hat{\text{ϟ}}_{\lambda i\,-\,\varrho}\text{ɻ}} \text{ harmonious}$$

$$= \underset{\mathring{\P}_K}{NM\neg^{\mathbb{R}}K}{}_{\underset{\infty}{\triangle}}\overset{\lambda}{\mathbb{C}} = \frac{\text{ɻ} \in {}^{NM\neg^{\mathbb{R}}K}{}_{\underset{\infty}{\triangle}}\mathbb{C}}{\bigwedge_{a}^{\mathring{\P}_K}{}^{NMag}\text{ɻ} = a^{\lambda i\,-\,\varrho^{NMg}}\text{ɻ}} \text{ homogeneous}$$

$$\underset{\mathring{\P}_{KM}}{N\neg^{\mathbb{R}}K}{}_{\underset{\infty}{\triangle}}\underline{\overset{\lambda}{M}}_{\mu} = \frac{{}^{\mathbb{R}}K \xrightarrow{\text{ɻ}} \underline{M}_{\mu}}{{}^{namg}\text{ɻ} = a^{\lambda\,+\,\varrho}m^{\mu^{g}}\text{ɻ}} = N^{\P}_{\circ}KM\neg^{\mathbb{R}}K_{\underset{\infty}{\triangle}}\underline{\overset{\lambda}{M}}_{\mu}$$

$$\ulcorner\text{ɻ}\urcorner^{2} = \int_{dk}^{K} \overline{{}^{k}\text{ɻ}}^{2}$$

$${}^{x}\overbrace{g \ltimes \text{ɻ}} = {}^{xg}\text{ɻ}$$

$$\text{unitary } \Leftrightarrow \lambda \in \mathfrak{a}^{\sharp} i$$