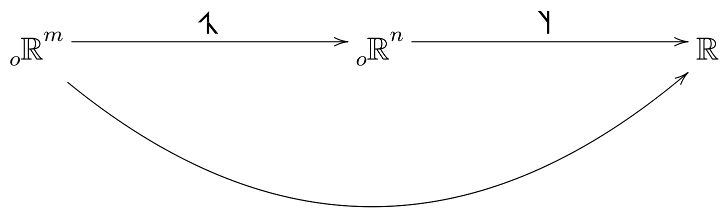

$$\text{ʎ}\,\text{Ɣ} = \text{ɿ}$$

$$^{1}\text{ɿ}\mathsf{L}^{1}\cdots\mathsf{L}^{n}_{n}\text{ɿ}$$

$$^{x}\text{ʔ}_{-i} = \frac{\partial \text{ʔ}}{\partial \mathsf{L}^{i}}$$

$$^{x}_{i}\text{ɿ}\text{ʔ}_{-i} = \frac{\partial \text{ʔ}}{\partial \mathsf{L}^{i}_{i}\text{ɿ}}$$

$$^{x}_{\text{ɿ}}\text{ʔ}_{-}$$

$$\bigwedge_{\text{ɿ}}^{m\mathbb{N}} \underline{^{x}_{\text{ɿ}}\text{ʅ} \ltimes \text{ʔ}} = \sum_{<\varrho>=\text{ɿ}}^{m\check{\mathbb{N}} \xrightarrow{\varrho} n\mathbb{N}} |\varrho|! \prod_{j}^{n} \prod_{\text{ɿ}}^{m\check{\mathbb{N}}} \frac{1}{{}_{j}\varrho_{\text{ɿ}}!} \overbrace{^{x}_{\text{ɿ}-}\text{ʅ}^{j}}^{j\varrho_{\text{ɿ}}}\; {}^{x}\text{ʅ}\text{ʔ}_{|\varrho|-}$$

$$|\varrho| = \sum_{\text{ɿ}}^{m\check{\mathbb{N}}} \varrho_{\text{ɿ}}$$

$$<\varrho>= \sum_{\text{ɿ}}^{m\check{\mathbb{N}}} \varrho_{\text{ɿ}}\text{ɿ}$$

$$\underline{^{x}_{\alpha}\text{ʅ} \ltimes \text{ʔ}} = \sum_{\sum_{\beta} |\varrho_{\beta}|\beta = \alpha}^{m\check{\mathbb{N}} \xrightarrow{\varrho} n\check{\mathbb{N}}} \prod_{\beta}^{m\check{\mathbb{N}}} \frac{1}{\varrho_{\beta}!} \overbrace{\frac{^{x}_{\beta-}\text{ʅ}}{\beta!}}^{\varrho_{\beta}} \; {}^{x}\text{ʅ}\text{ʔ}_{\sum_{\beta}\varrho_{\beta}-}$$