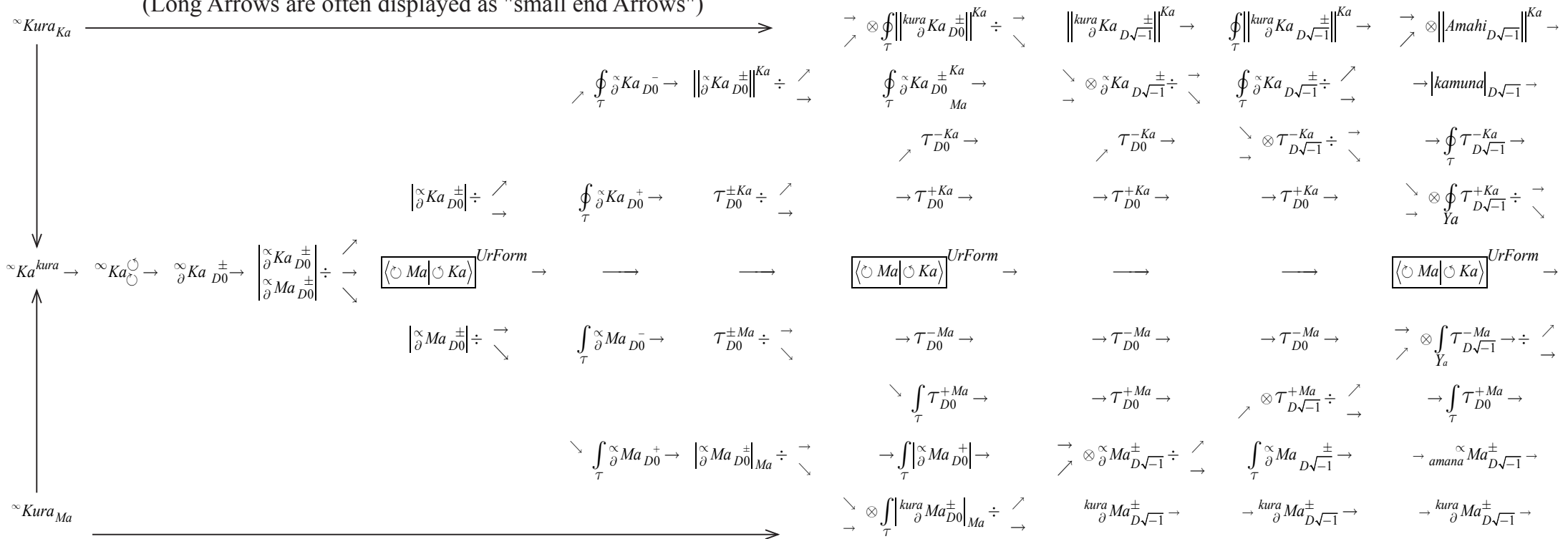


Symbol Table

$\xrightarrow{\text{transition}} \equiv \rightarrow$	$\xrightarrow{\text{polymerization}} \equiv \begin{matrix} \nearrow \\ \searrow \end{matrix} \otimes$	(Kamu) Dimension $0 \equiv D0$ $D0 \dots D8 \dots D10 \dots D11$	$Nagi \equiv \partial$ $Nami \equiv \Sigma \approx \oint, \int$	$Sogi \equiv \partial$ $Soko \equiv \Sigma \approx \oint, \int$	$\begin{matrix} \oplus \\ \ominus \end{matrix} \rightarrow \equiv \text{Monsterization}$
$\xrightarrow{\text{ometaguhi}} \equiv \div$	$\updownarrow \& \updownarrow \pm \text{entropy} \equiv \updownarrow \& \updownarrow$ $\xrightarrow{\pm \text{entropy}} \equiv \rightarrow$	$\left \frac{\infty Ka_{D0}^{\pm}}{\partial} \right \equiv \tau^{Ka}$ $\left \frac{\infty Ma_{D0}^{\pm}}{\partial} \right \equiv \tau^{Ma}$	$\partial Ka^{\pm} \text{toki, or, } Ka^{\pm} \equiv -\text{entropy}$ $\partial Ma^{\pm} \text{tokoro, or, } Ma^{\pm} \equiv +\text{entropy}$	$\xrightarrow{\text{dimension}} \equiv \oint \rightarrow \text{ or } \int \rightarrow$	

To make the whole easy to see, the Arrows indicating the transition use a simple one for space saving

(Long Arrows are often displayed as "small end Arrows")



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Arakamichi (1 -2) : The Field With One Element -Notation of normal transition Formula