

$\mathbb{E}_{dr_}[\Delta_]$::=

CF@Module [{ L, $\Delta\theta = \text{Limit}[\Delta, \epsilon \rightarrow \theta]$ } ,

\mathbb{E}_{dr} [L = $\Delta\theta$ / . (η | y | ξ | x) $\rightarrow \theta$, $\Delta\theta - L$, $e^{\Delta - \Delta\theta}$] \$k / . 12U]