

$$\frac{-xt\,(1-t)\mathfrak{e}}{1-t}\underset{\mathrm{Lag}}{=}\sum_n^{\mathbb{N}}t^n\,\boxed{\begin{matrix} -n \\ x \end{matrix}}_1$$

$${}^{+}\!\mathbb{R}\!\!\triangleleft^2_m\!\mathbb{C}$$

$$dx^{-x} e~x^\alpha$$

$${}^{+}\!\mathbb{R}\!\!\triangleleft^2_m\!\mathbb{C} \leftarrow {}^{+}\!\mathbb{R}\!\!\triangleleft^2_m\!\mathbb{C}$$

$$x\underline{1}+\underline{\alpha+1-x}\underline{1}+n\underline{1}=0\text{ Lag}$$

$$\boxed{x}_{\alpha+1}^{-n}={}^xL_n^\alpha$$