$$\frac{^{-xt\,(1\,-\,t)}\mathfrak{e}}{1-t} \underset{\text{Lag}}{=} \sum_{n}^{\mathbb{N}} t^{n}\, \underset{1}{\overset{-n}{\boxed{x}}}$$

$$+^{\mathbb{R}}\underset{m}{\overset{2}{\triangle}}\mathbb{C}$$

$$dx\, ^{-x}e\; x^{\alpha}$$

$$+^{\mathbb{R}}\underset{m}{\overset{2}{\triangle}}\mathbb{C} \leftarrow +^{\mathbb{R}}\underset{m}{\overset{2}{\triangle}}\mathbb{C}$$

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

$$\underset{\alpha\,+\,1}{\overset{-n}{\boxed{x}}} = {}^{x}L_{n}^{\alpha}$$